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Open File Report 88-55

Multielement Ratings Maps for Meguma Zone Lake Sediments

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Canada - Nova Scotia
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MULTIELEMENT RATINGS MAPS FOR MEGUMA ZONE LAKE SEDIMENTS

INTRODUCTION

In 1977 and 1978 a regional centre-lake bottom sampling survey (Richardson and Bingley, 1979) was conducted in southern Nova Scotia, the Meguma Zone (MZ) (Keppie and Muecke, 1979). The survey formed part of the National Geochemical Reconnaissance program of the Geological Survey of Canada (Lund, 1987) and followed collection and quality control methods described by Garrett et al. (1980). This survey did not include chemical analysis for many elements of economic interest which are present throughout the MZ. Lithogeochemical studies (Chatterjee and Strong, 1982) at the East Kemptville tin deposit and elsewhere in the Meguma Zone, have identified elements of significance to MZ metallogenesis which are not routinely analyzed in lake sediment surveys.

In Canada, traditional regional centre-lake bottom exploration models assume a hydromorphic process following initial glacial clastic dispersal (Coker et al., 1979; Timperley and Allan, 1974). At the East Kemptville deposit discrete heavy mineral particles, such as cassiterite, were found in the centre-lake bottom sediments (Rogers and Garrett, 1987). In 1985, following the East Kemptville pilot study, approximately 3000 samples from the previous lake sediment survey were reanalyzed for these additional elements (Rogers et al., 1985). This open file report paper presents a preliminary statistical study of these analyses and how lake sediments reflect metallogenic patterns in southern Nova Scotia.

Geochemical exploration using regional lake sediments is best achieved by a model which considers the catchment basin as the area of influence for the lake sediment sample (Rogers, 1988 and Wright et al., 1988). This catchment basin model is used as the basis for the application of multielement data reduction methods to the MZ lake sediment survey.

Geological mapping and metallogenic studies (Chatterjee, 1983) have identified discrete terrains of distinctive metal associations in Nova Scotia. In the MZ a number of single and multielement domains are present in the bedrock, the MZ study area has ten such domains (Fig. 1). The MZ acts as host to most of the significant Au deposits of Nova Scotia, especially in the lower unit, the Goldenville Formation (Graves and Zentilli, 1982). The Au deposits typically contain native gold with arsenopyrite and carbonate in quartz veins. A series of NE trending anticlines and synclines form dome-like structures which are commonly associated with areas of Au enrichment. Recent work by Kontak and Smith (1987) also documents the presence of wide zones of silicic, carbonate and phyllic alteration around the deposits. A later suite of hydrothermally altered rocks intrude the main batholithic complex (MacDonald et al., 1987) which are frequently associated with Sn, W, U, Mo, Ag, Cu and Zn mineralization, as at the East Kemptville and Millet Brook deposits (Chatterjee and Strong, 1984; Strong and Chatterjee, 1985. This hydrothermal trend is usually seen as a strong enrichment in SiO2, Rb, F, Li and Sn with corresponding depletion in CaO, MgO, Ba and Sr. Stratabound polymetallic deposits of Pb, Zn and Cu are also associated with MG

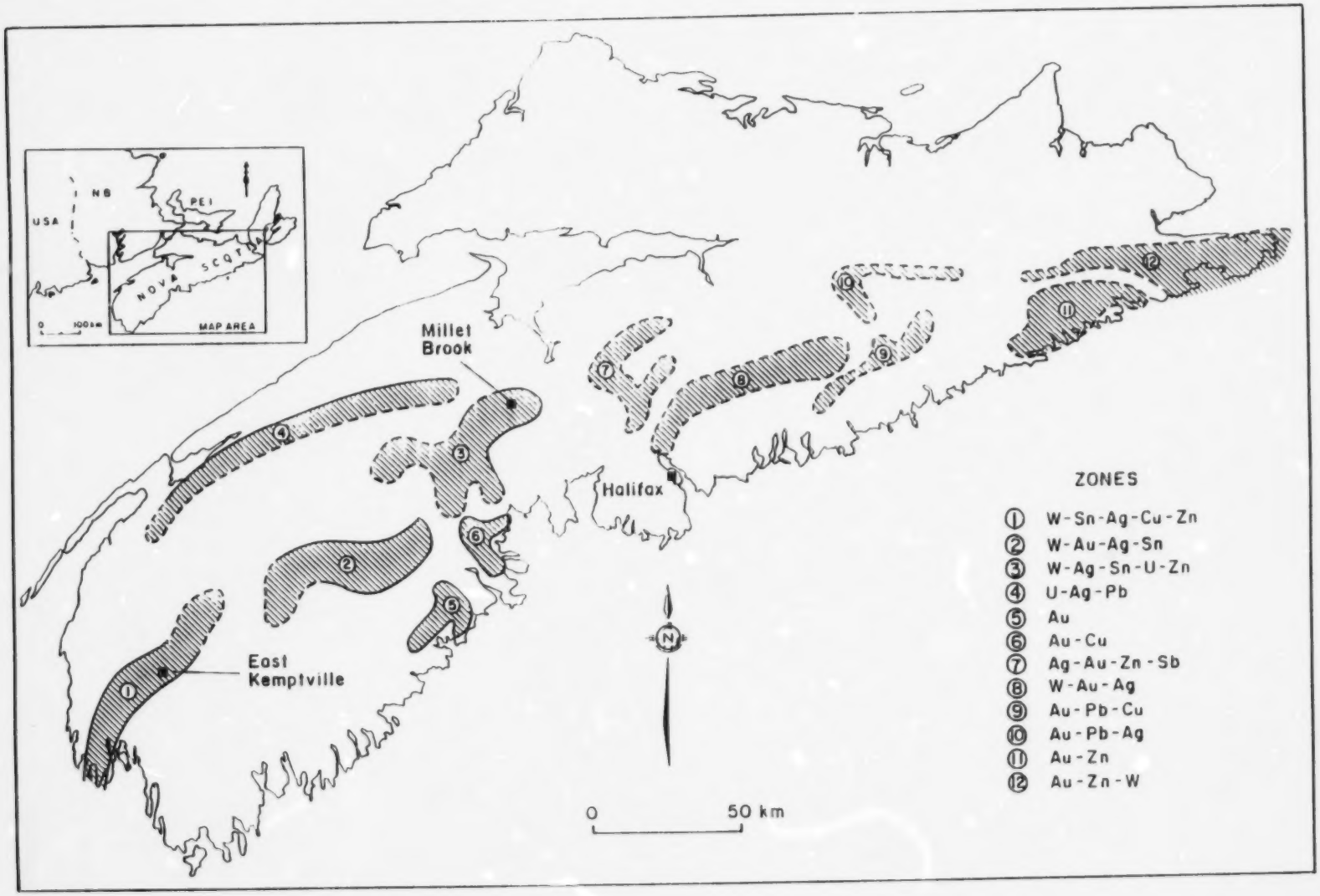

Fig. 1. Principal metallogenic zones and their principal economic elements, Meguma Zone, after Chatterjee (1983).

rocks, as at the Eastville deposit (Binney et al., 1986). Recent studies by Giles (1985) and Dallmeyer and Keppie (1988) have recognized the importance of shear zones in the metallogenic evolution of the MZ.

The MZ topography comprises a broad southeasterly sloping plain, the Atlantic Uplands, upon which extensive glacial deposits were deposited. The Pleistocene cover is about one to four metres over the higher central reaches of the Uplands but thickens from two to ten metres towards sea level. The area has 4 main till units (Stea and Finck, 1984) produced by 4 ice flow phases. Most of the tills are derived from local granitic material and clast dispersal studies indicate a general southward dispersal (Graves and Finck, 1988). A superimposed radial dispersion pattern from local ice centres is also reported (Prest and Grant, 1969, Stea et. al, 1988). The postglacial drainage pattern consists of a low lying, relatively poorly drained plain infilled with numerous lakes and outflow streams. These lakes provided the main sampling medium for the regional geochemical survey.

METHODS

DATA COLLECTION AND REDUCTION

The original lake sediment survey of the late 1970's collected samples using gravity corers mounted on float-equipped helicopters (Bingley and Richardson, 1980). A sampling density of approximately 1 per 5 km2 was employed, covering most of the MZ lakes. In 1985, about 3000 of the original samples were reanalyzed for Cu-Pb-Zn-Ag-F-Li-Rb-Nb-Ti-Sn-Zr-Th-Sb-As-W-Au, when sufficient sample permitted (Table 1). After quality control procedures (Garrett et al., 1980) the data was processed using the URPSTAT program (Garrett, 1977) to produce basic statistics and a tabular list of anomalous values. In the data analysis each sample was assigned a score, expressed as a percentile, dependent upon the magnitude of the elemental value for each of 16 elements as follows:

> 90th percentile < 95th percentile: Score = 1 (+)
> 95th percentile < 98th percentile: Score = 2 (*)
> 98th percentile < 99th percentile: Score = 3 (**)
> 99th percentile: Score = 4 (***)

A multiple rating was obtained by summing each individual element score and then assigned to each sample, an example is given in Figure 2. Lake catchment basin lithology was also recorded for each site during the field sampling and this is used to subdivide the dataset into 4 principal lithologies. All sample locations were digitized and merged with the analytical data, multiple rating scores and catchment lithology datasets for final computer plotting. The four principal lithologies of the MZ were each given a different symbol, its size proportional to the magnitude of the multiple score or rating, and then plotted at 1: 250 000 scale as Sheets 1 and 2 and a summary map at 1: 500 000 (Sheet 3).

TABLE 1. SUMMARY OF ANALYTICAL METHODS

Group	Elements	Method	Detection Limit
1	Cu, Pb, Zn, Ag, Li	Atomic Absorption Spectroscopy	1 ppm except Ag 0.1 ppm
2	F	Specific Ion Electrode	20 ppm
3	Nb, Rb, Sn, Zr, Ti	X-ray Fluorescence	1 ppm except Ti 10 ppm
4	Th, Sb, As, W, Au	Instrumental Neutron Activation	As, W 1 ppm Th 0.5 ppm Sb 0.2 ppm Au 5 ppb

Notes: a. Groups 1 and 2 used a total dissolution technique of hydrofluoric, perchloric and nitric acids.

b. Due to the effects of the high organic content of lake sediments some of the Instrumental Neutron Activation results will have higher detection limits.

RESULTS AND SUGGESTIONS FOR THE INTERPRETATION OF LAKE SEDIMENT DATA.

LAKE SEDIMENT CATCHMENT BASIN EXPLORATION MODEL

Geochemical exploration using lake sediments is approached in terms of modelling the catchment basin conditions (Rogers, 1988). Previous "traditional" lake sediment exploration models have assumed the preeminence of hydromorphic processes to generate anomaly producing metal-bearing organic complexes (Timperley and Allan, 1974). The discovery of significant mechanical weathering components in lake sediments illustrates the role that lake catchment basins may play in capturing anomaly producing heavy minerals in gyttja layers (Fig. 3). Most heavy mineral particles detected in Nova Scotia lakes are small, a maximum of 240 microns in length and are usually angular. The angularity and therefore lack of erosion, indicates relatively short transport distances from either a direct bedrock or till source. At East Kemptville, for example, the anomalous Moosefly Lake catchment basin contains Sn bearing tills and indicates a minimum transport distance of about 1000 m (Rogers and Garrett, 1987).

Each gyttja sample is considered to be representative of the composition of the lake catchment basin in which it is found. Limnological studies of MZ lakes (Ogden, 1986) reveal that most lake sediment drainage systems can be considered in term of their potential for groundwater interaction. Ogden (1986) indicates the presence of the Tardelimnion, a zone of restricted or no ground water movement, in most Nova Scotia lake drainage systems. It is only within a limited outer zone, the Perilimnion, that groundwater interaction with a lake's water column is found to be significant (Fig. 3). The extension of the Tardelimnion and Perilimnion concept to lake exploration catchment models has important implications for sampling strategies and the interpretation of lake sediment data. Surface weathering processes are recognised as the dominant input to, and therefore control of, most lake sedimentc systems in Nova Scotia. The composition of sampled lake sediment can therefore be considered in terms of the geological composition of the catchment basin and the surface weathering processes active within it. The catchment basin model for lake sediment geochemistry in Nova Scotia encompasses the primary role of surface processes to the input of material into lake sediment basins (Fig. 3). The lake catchment basin is therefore the area of influence for the lake sediment sample taken within it. This catchment basin is a polygon which can then be filled with various geochemical variables for analysis and data display. The application of data integration techniques using Geographic Information Systems (GIS) using the catchment as the area of influence offers great promise to geochemical exploration using GIS technology (Wright et al, 1988).

SINGLE ELEMENT STATISTICS

The basic statistics for the new MZ lake sediment dataset are given in Table 2. Consideration of these data indicates the presence of a number of populations for each element. Analysis of the Cu cumulative frequency curve and histogram indicates the presence of up to four different subpopulations (Fig. 4). A population map of the MZ illustrates the background contrasts in the Cu population and indicates the lower Cu levels in some of the SMB units. The population map for the lake sediments indicates marked differences in Cu background levels between the east and west halves of the MZ.

SAMPLE LITHOLOGY	Cu Pb Zn ± Ag	F Li Nb Rb ± Sn	Sb As Au W	Th Zr Ti	SCORE
21A09 771017 GRANITE ■		● ● + ★ *		* * *	19
11E02 771175 QUARTZITE △	* *	★ ★ ●	★ ★ ★ ★	*	33
11D16 771031 SLATE ○	★ * +	+ * *	★	+ * *	21

LEGEND

+ >90TH <95TH Percentile Score 1 | ● >98TH <99TH Percentile Score 3

* >95TH <98TH Percentile Score 2 | ★ >99TH Percentile Score 4

Fig. 2. Example of ratings plot for lake sediments.

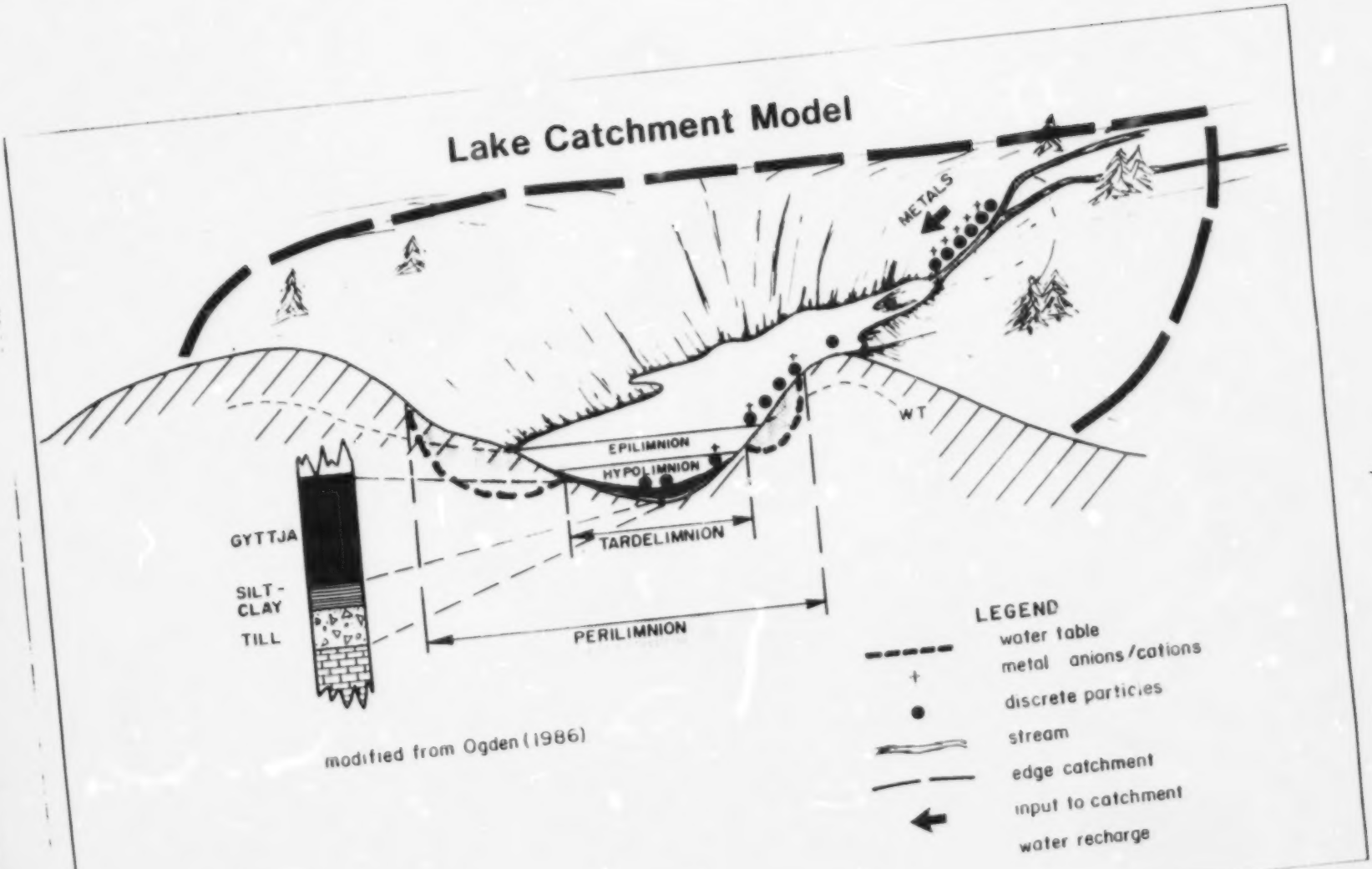

Fig. 3. Lake sediment catchment model for Nova Scotia, after Rogers (1988).

TABLE 2. SUMMARY STATISTICS TOTAL DATASET

Element	Unit	Arithmetic Mean	Standard Deviation	CV%	Minimum	Maximum	Number Analyses
Cu	ppm	12.6	8.3	66.3	1.00	94.0	2947
Pb	ppm	14.8	12.8	86.4	1.00	327.0	2947
Zn	ppm	58.0	47.1	81.2	1.00	510.0	2947
Ag	ppm	0.2	0.5	264.1	0.10	22.6	2947
F	ppm	119.0	78.6	66.1	20.00	990.0	2947
Li	ppm	8.7	8.6	98.4	1.00	78.0	2947
Nb	ppm	2.5	3.0	119.3	1.00	74.0	2920
Rb	ppm	37.5	31.1	83.1	2.00	521.0	2914
Sn	ppm	2.3	2.1	92.8	1.00	36.0	2933
Zr	ppm	86.8	66.9	77.1	1.00	565.0	2914
Ti	%	0.2	1.3	573.5	0.01	69.0	2914
Au	ppb	6.3	25.8	413.1	1.00	853.0	2886
Sb	ppm	0.3	0.3	96.1	0.10	10.2	2936
As	ppm	12.0	38.2	318.4	0.40	999.9	2936
Th	ppm	3.4	2.2	64.8	0.20	23.1	2936
W	ppm	1.5	8.07	548.4	0.30	434.0	2935

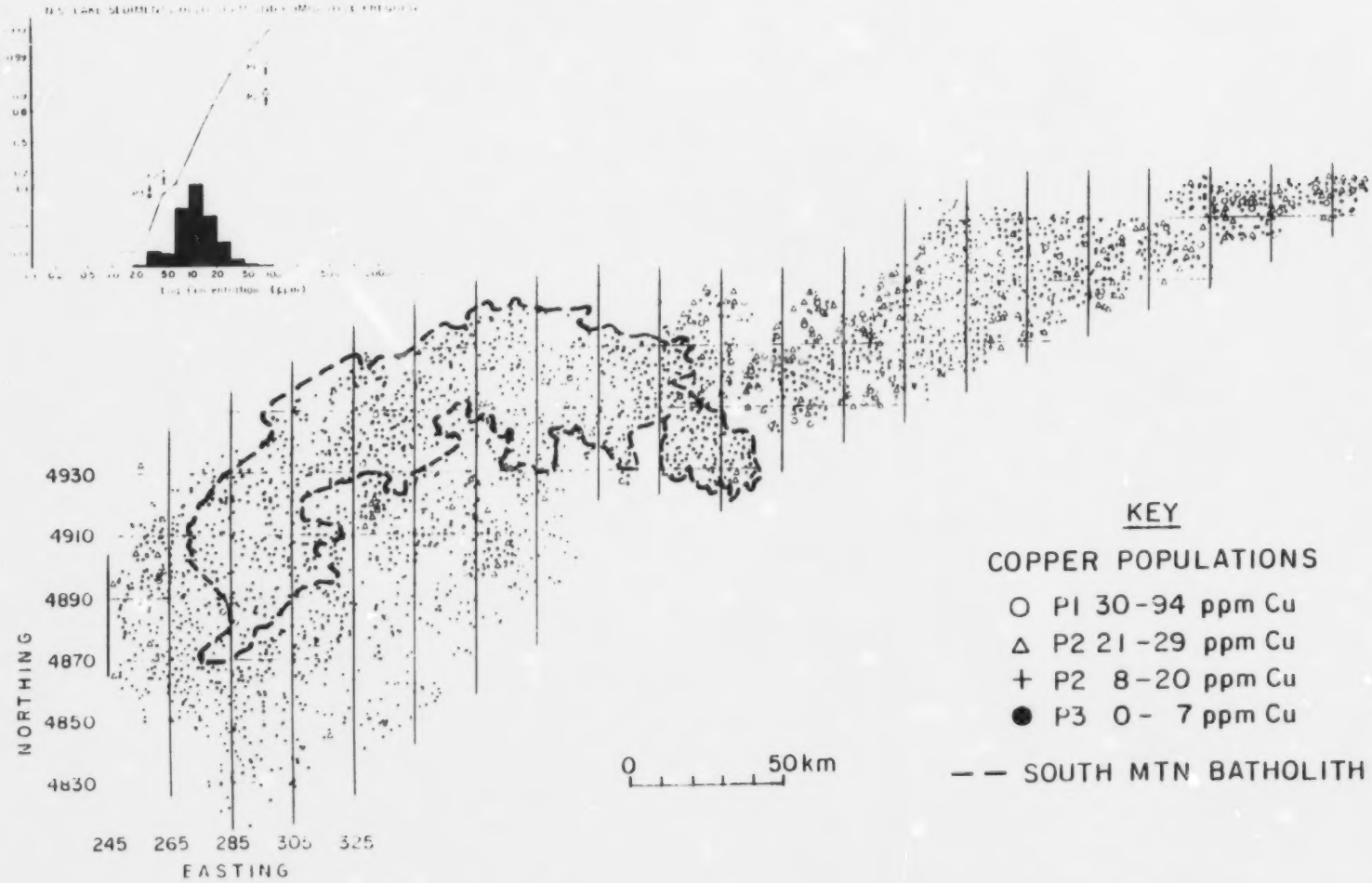

Fig. 4. Plot of 4 copper populations in lake sediments from the Meguma Zone. From cumulative frequency curve program, Datamine/gx computer package (Aucott, pers. comm., 1988).

MULTIELEMENT SCORES AND 1:250 00 PLOTS SHEETS 1 AND 2

The multielement score map for the MZ outlines areas of high scores and groups of anomalies (**Fig.** 5). There is a close spatial association between these high score areas and the known metallogenic domains. In addition to mapping the presently known metallogeny there are also areas of unexplained high scores which merit further exploration (Rogers, 1987).

ELEMENT ASSOCIATION MAPS

A number of important associations are noted throughout the dataset, including: Cu-Pb-Zn+Ag; F-Li-Nb-Rb+Sn; Zr-Ti-Th; Sb-As-Au+W. The lithophile association F-Li-Nb-Rb+Sn maps a number of distinctive anomalous areas spatially related to the South Mountain Batholith (**Fig.** 5). The Sb-As-Au association is concentrated in areas of MG sediments largely in the exocontact areas of granitoid bodies.

DISCUSSION

The consideration of multielement ratings (**Fig.** 5) for the dataset maps out distinct areas of high geochemical activity for all 16 elements. The ratings approach is one method to detect more subtly expressed anomalies due to buried or masked sources. It is also useful to identify the principal associations in the dataset (**Fig.** 5). In the MZ the lithophile (F, Li, Nb, Rb and Sn) and siderophile (Sb, As, Au and W) are the dominant associations. Most lithophile associations are located over granitoids and siderophile associations over metasediments. Their boundaries closely follow the bedrock metallogenic domains of Chatterjee (1983) indicating that the lake sediment geochemistry is closely reflecting the bedrock composition. The lake sediments at East Kemptville have very similar associations compared to those in the bedrock lithogeochemistry (Rogers and Garrett, 1987). The grouping of principal associations enables anomalous areas to be identified as having high exploration potential. The use of these geochemical windows of grouped associations, where used in conjunction with single element values, is a powerful tool for geochemical exploration.

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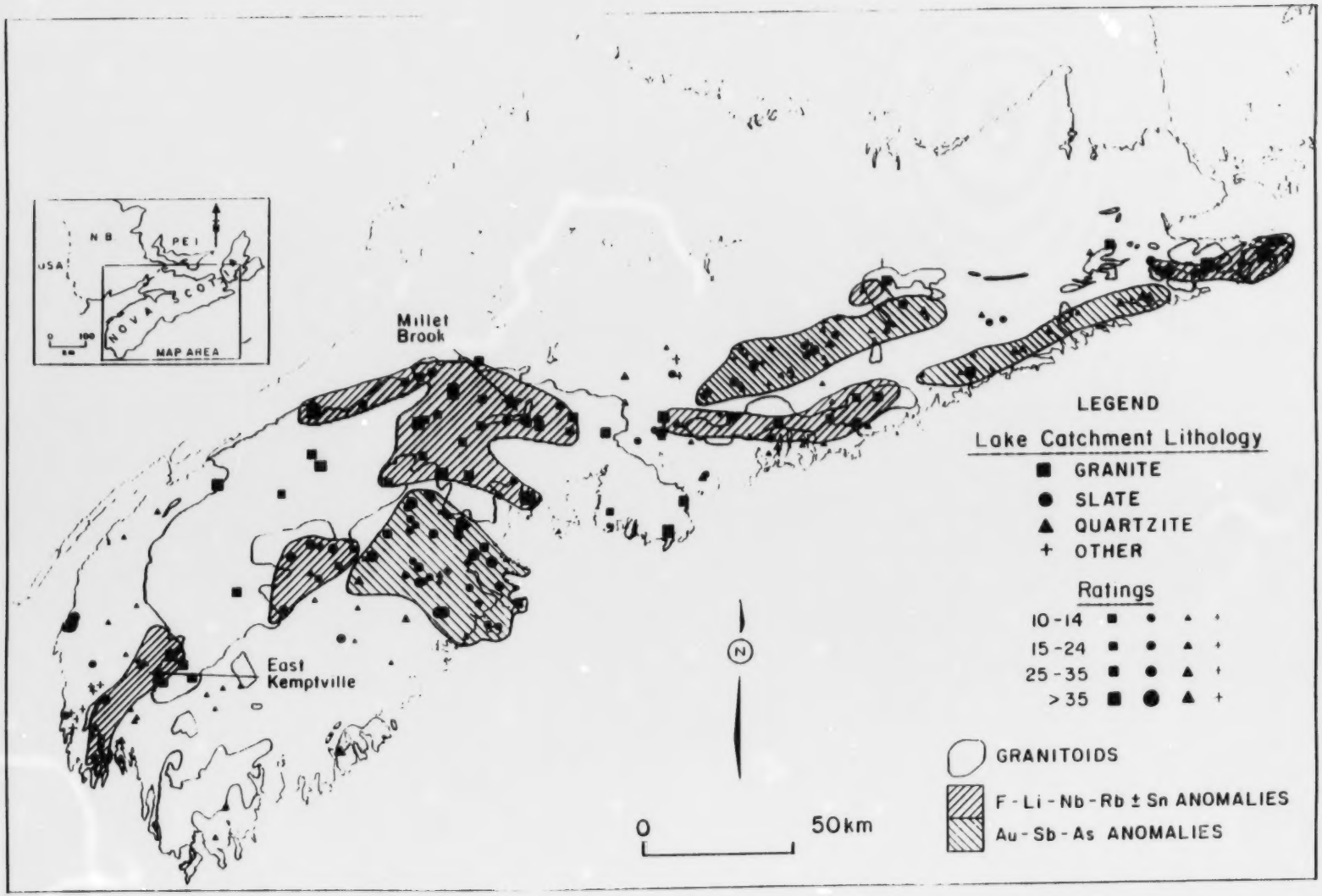

Fig. 5. Ratings for the 4 principal lithologies and multi-element associations plot for Meguma Zone lake sediments with distribution of anomalous areas for the F-Li-Nb-Rb-Sn and Au-Sb-As associations.

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TABLE 3. LIST OF MULTIELEMENT SCORES :LIST OF ABBREVIATIONS

NN. No name
BR. Bridge
LT. Little
RD. Road
PT. Point
BK. Brook
CK. Creek
GR. Grand
BG. Big
ML. Mile
F. Flowage
SD. Sound
1. First
U. Upper
N. North
E. East
C. Centre
SW. Southwest
NW. Northwest
PD. Pond
IS. Island
ST. Saint
PL. Pool
HR. Harbour
MD. Meadow
BH. Branch
SW. Stillwater
DW. Deadwater
CLWT. Clearwater
MRSH. Marsh
H. Hill
2 Second etc.
LR. Lower
S. South
W. West
SE. Southeast
NE. Northeast

TABLE OF LAKE SEDIMENT SAMPLES WITH VALUES IN EXCESS OF THE 90TH PERCENTILE

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
429000	4927110	LONG CANAL	11D05	781002	GRNT	7		***					*							+		
428530	4927370	CANAL	11D05	781003	GRNT	8		**		+	+							+	+	+	*	*
432220	4926760	NN.	11D05	781004	GRNT	7	+	+					+							**	+	
444380	4926930	BROPHY'S BACK	11D05	781010	GRNT	5														*		
446540	4927080	RAGGED	11D05	781012	GRNT	2														*		+
448060	4926150	THIRD POND	11D05	781013	GRNT	9		***		+	+										+	
448100	4924970	GOOSE POND	11D05	781014	GRNT	2					+											
449950	4926380	GRAND	11D05	781019	GRNT	36	*		**		***	***	***	***		***	**		*		***	*
455060	4927200	FIRST POND	11D05	781020	GRNT	3																**
502280	4954920	ABBIECOMBE	11D10	771003	QRTZ	15		+			+	*	*	*		+			+		**	*
513000	4952390	MURPHY'S	11D10	771005	QRTZ	4							+				*		+			
518420	4954340	WOLFE'S IS.	11D10	771008	QRTZ	6	+						+				***					

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
461360	4943700	MORRIS	11D11	771006	QRTZ	26	+	+	*		+	***	***	***		+	+		*	+	***	
463400	4943740	BISSETT	11D11	771007	QRTZ	2		+												+		
469160	4952470	ECHO (N)	11D11	771010	QRTZ	3			+		+	+										
468680	4948240	GAMMON	11D11	771016	QRTZ	6													*	***		
470890	4948820	MINESVILLE	11D11	771017	QRTZ	5		**											*			
469080	4945220	NN.	11D11	771018	QRTZ	4	+	*											+			
474100	4944140	LITTLE	11D11	771019	SLTE	3	*			+												
473300	4947680	SORRY	11D11	771023	SLTE	6		***	+											+		
473850	4949930	CARIBOU	11D11	771024	QRTZ	3		*	+													
473840	4951640	GRAND	11D11	771026	QRTZ	3		**														
476100	4952650	PORTER'S	11D11	771028	QRTZ	8					*	**			*				+			
478180	4951450	PETIT	11D11	771029	SLTE	2														+		
476940	4949670	PORTER'S	11D11	771030	SLTE	4						*						+		+		
483740	4951760	GOOSE	11D11	771034	QRTZ	13		**	**										***	**		
485720	4953200	DARK POND	11D11	771035	QRTZ	4			+										*	+		
486630	4953770	PORTER'S COVE	11D11	771036	QRTZ	14		+			**	*	+	*		*	*		+			
491530	4950730	FRANCIS NOSE	11D11	771038	QRTZ	2	+													+		
492150	4953800	NARROWS	11D11	771039	QRTZ	3		*												+		
493920	4954690	GOOSE	11D11	771040	QRTZ	2	+													+		
495240	4954470	OYSTER POINT	11D11	771042	QRTZ	12	**	+	+										*	+	*	*
497440	4950210	GOOSE	11D11	771048	QRTZ	2															*	

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
441620	4946120	STILLWATER	11D12	781097	GRNT	4				***									+			
439400	4946950	FRASERS	11D12	781098	GRNT	2				+								*				
436260	4946000	FIVE ISLAND	11D12	781102	GRNT	4				+				+	***							
437470	4943500	FREDERICK	11D12	781103	GRNT	4				+					+				***	+		
439100	4944770	CRANBERRY	11D12	781104	GRNT	7		+										+				+
439100	4942370	LR.MARSH	11D12	781105	GRNT	2				*								***				
441000	4944420	HALF-MILE	11D12	781106	GRNT	6									*			*	*			
448420	4937650	FISH.BROOK PD.	11D12	781107	GRNT	6												+	+			
449610	4939740	NN.	11D12	781108	GRNT	3		+							+			*				
452150	4941610	FROG	11D12	781109	SLTE	3																
452650	4939560	COLPITT	11D12	781110	GRNT	4		+		**												
455000	4936150	WEST PINE IS.	11D12	781112	GRNT	23	***	*	*	+	*	*		*			+		***		*	+
453872	4934860	DAVIDSONS 2.PD	11D12	781115	GRNT	3													**			
455410	4927940	FIRST POND	11D12	781120	GRNT	2																*
453360	4928520	THIRD POND	11D12	781122	GRNT	6				+										+		***
450380	4929240	GROVER (N)	11D12	781124	GRNT	9	+							+	+	+	*		+		+	+
450180	4928700	GROVER (S)	11D12	781125	GRNT	12	*		*	+				+	+	+	*				+	*
447930	4929540	TWO LAKES	11D12	781127	GRNT	5		*											**			
448440	4931410	MOODY	11D12	781128	GRNT	5							+		***							
446380	4932340	DRYHILL	11D12	781131	GRNT	5							*					*			+	
445180	4929300	LR.FREDERICK	11D12	781132	GRNT	2				*												
444840	4930150	HALF MOON	11D12	781134	GRNT	3				+									*			
443200	4932940	McGRATH	11D12	781135	GRNT	9		*					*					*	**		+	
442640	4934270	HATCHETT	11D12	781136	GRNT	3			+		+										+	
444330	4936600	PETERS	11D12	781138	GRNT	7							*	+	+	*					+	
447870	4935630	SPRUCE HILL	11D12	781139	GRNT	9	+	+				+	**					*			+	
450000	4935000	HENRY	11D12	781140	GRNT	5					+	+	*									
451930	4933280	THE OCEAN	11D12	781142	GRNT	5	+						*					+				
451900	4934700	GOVERNORS	11D12	781143	GRNT	10				*			*		+			+	**		+	
450670	4937940	KIDSTON	11D12	781146	GRNT	3				*									+			
432330	4946200	ASH	11D12	781147	GRNT	4		***														
430800	4947000	DUCK POND	11D12	781148	GRNT	3		*		+												
429000	4950470	MILL	11D12	781149	GRNT	3				+					*							
421000	4946510	PUDDLE	11D12	781154	GRNT	6		*	*			*							+			
432910	4951660	STILLWATER	11D12	781155	GRNT	3										*			+			
434570	4953500	RUNS POND	11D12	781156	GRNT	3				+			+						+			
431600	4953590	ANDERSON	11D12	781159	GRNT	11	*		**	**									+	*		
425220	4952640	ISLAND	11D12	781167	GRNT	3				**												
423770	4950980	LITTLE CONNOR	11D12	781169	GRNT	7	+								+					**		*
420990	4950430	MUD	11D12	781174	GRNT	6							***		*							

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
453250	4955000	NN.	11D12	771003	QRTZ	8		***								***	+	***			+	
450850	4952900	ANDERSON	11D12	771004	QRTZ	6												+	+			
453920	4949850	SPECTACLE	11D12	771005	QRTZ	2										***	+					
459700	4950050	LOON	11D12	771006	QRTZ	5													+			
432680	4943280	LR. MINK HOLE	11D12	781008	GRNT	3		*										***				
432250	4942600	LONG WILLIE	11D12	781009	GRNT	5				+				*		*						
429910	4941190	GATES	11D12	781010	GRNT	4											***					
429130	4939610	ALBERT BRIDGE	11D12	781011	GRNT	4												+				
427350	4940630	BRINE	11D12	781012	GRNT	3			+		+					+			**			
427600	4938340	DOLLYS POND	11D12	781014	GRNT	6		*														
428680	4931450	LONG	11D12	781017	GRNT	6				*					***							
427430	4928150	SECOND	11D12	781019	GRNT	5		**		*												
429000	4928220	POWERS	11D12	781020	GRNT	3		*										+				
444900	4936600	BIG INDIAN	11D12	781022	GRNT	7								*		**					*	
442000	4936530	NICHOLS	11D12	781024	GRNT	5											***	+				
440400	4933000	PANTALOON	11D12	781026	GRNT	6		+	***									+				
437800	4933800	SHAD BAY	11D12	781033	GRNT	3		+							+				+			
433700	4933370	LR.TROUT PD.	11D12	781036	GRNT	3												**				
430210	4932840	HOOP POLE	11D12	781044	GRNT	9		**		***								+				
430140	4934490	MOSERS HILL	11D12	781045	GRNT	4									***							
431650	4935420	NN.	11D12	781048	GRNT	4		+											**			
433020	4948820	LEWIS	11D12	781049	GRNT	2						+				+						
435220	4951390	COXS	11D12	781051	GRNT	7						+				**	+				*	
438310	4951660	SECOND	11D12	781055	GRNT	12	*	*	+			*		+			+		*		*	
439060	4952580	BAPTIZING	11D12	781056	QRTZ	6				**						*		+				
444400	4953500	SANDY	11D12	781062	QRTZ	2												*				
434160	4943945	HUBLEY BIG	11D12	781066	GRNT	5								+					***			
435110	4942750	PARADISE COVE	11D12	781067	GRNT	2								+				+				
434570	4937635	BIG FIVE BR.	11D12	781072	GRNT	3												**				+
433950	4934720	U.TROUT POND	11D12	781074	GRNT	2				+												
438835	4937175	U.HOLMIN MRSH.	11D12	781076	GRNT	9		*						***	+	+			+			
440290	4939840	NN.	11D12	781077	GRNT	6												**	**			
439710	4939855	BIG SALMON PL.	11D12	781078	GRNT	5		+						+				+	*			
442700	4941410	OTTER	11D12	781079	GRNT	4									*			*				
444650	4940670	BLUEBERRY	11D12	781082	GRNT	2												+	+			
446295	4941300	RAGGED	11D12	781083	GRNT	8			*		+	+							+		**	
443490	4944230	SIX MILE	11D12	781086	GRNT	2												*				
445110	4946530	QUARRY	11D12	781087	GRNT	2												*				
443310	4946800	ASH	11D12	781088	GRNT	10			***			+				+		*	+		+	
443525	4948820	HOBSONS	11D12	781089	GRNT	5												**				*
445320	4948740	KEARNEY	11D12	781090	QRTZ	5		+		**								+				
445340	4951410	PAPER MILL	11D12	781092	QRTZ	11		*		***					**			*				
446165	4953795	JACK	11D12	781094	QRTZ	2			+									+				
441000	4951300	McQUADE	11D12	781095	QRTZ	2												*				

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
459220	4966240	QUEEN	11D13	771007	QRTZ	7	*				+				*			+			+	
452950	4961850	MILLER (S)	11D13	771018	QRTZ	25	+		***	+	**	***	***	+			+		*	*	+	
454800	4961350	SOLDIER	11D13	771020	QRTZ	11	*	*	***						*						+	
456550	4966230	PREEPER POND	11D13	771023	QRTZ	5									+			***				
456600	4964050	NN.	11D13	771025	QRTZ	2										+			*			
456600	4959900	NN.	11D13	771027	QRTZ	2									*							
453200	4960050	SPRIGGS	11D13	771029	QRTZ	2												*				
454200	4956800	WILLIAM	11D13	771031	QRTZ	4		+		+								**			+	*
457400	4955700	SPIDER	11D13	771032	QRTZ	9	+		*				***	+								
443980	4982800	McGRATH	11D13	771042	QRTZ	5									+			+				
434800	4981200	NN.	11D13	771045	QRTZ	2						*	+	**					*		+	
432900	4980200	NIX	11D13	771046	QRTZ	9		+										+				+
434400	4979500	BIRCH BARK	11D13	771047	QRTZ	2							+			*	+				*	
438150	4980250	LONG	11D13	771049	QRTZ	4																
437000	4978730	ACKER	11D13	771051	QRTZ	4	+	+														
438600	4977000	MOORE	11D13	771052	QRTZ	2						*		+								
440250	4978350	GOLDEN	11D13	771063	QRTZ	5	*			+					*							+
449320	4969590	CROTCHED	11D13	771064	QRTZ	5	+			**								***				
447740	4968600	BEAVER POND	11D13	771069	QRTZ	4							+			+						
441260	4965860	BEAVERBANK	11D13	771073	SLTE	2									*							
447430	4966660	SPRINGFIELD	11D13	771076	SLTE	3					+											
441410	4962800	KINSAC	11D13	771080	GRNT	34	**		+	+	***	**	***	**		***	**		**		+	***	
448200	4964370	NN.	11D13	771085	SLTE	8			+							+	*		*			
445130	4960000	FIRST	11D13	771086	QRTZ	21					*	*	***	*	+	***	***		+		+	
447620	4957460	SECOND	11D13	771087	SLTE	27			+													
447560	4959000	WEBBER	11D13	771088	SLTE	3			*		***	***	***	***		+	***		*		*	+
442570	4957960	SANDY	11D13	771090	SLTE	13				+												
439430	4956390	LT.DEADWATERS	11D13	771096	QRTZ	2	+		***						*						***	*
437630	4965690	YELLOW LILY	11D13	771097	QRTZ	5										+						
438860	4966350	LEWIS	11D13	771103	QRTZ	7		*		**											+	**
438460	4974470	LONG (S)	11D13	771106	QRTZ	29	*		*		+					+						
435000	4977840	CAMERON	11D13	771109	QRTZ	3					***	*	*	***		**	*		**		***	+
427200	4979260	LILY	11D13	771112	QRTZ	3	+		+												+	*
428810	4973640	PIGOTT	11D13	771113	QRTZ	2						+										
430500	4975340	UNIACKE	11D13	771119	GRNT	12	*		+		+	+		+	+	*	+		+		*	
433770	4971910	WEST	11D13	771123	QRTZ	24	***		***		**	**			**	**	*		*		*	
435250	4968860	POCKWOCK (S)	11D13	771127	QRTZ	3												*				
434200	4959830	BEAVER	11D13	771131	SLTE	3				+												
435950	4957650	LIZARD	11D13	771133	SLTE	2		+		+												
433433	4956440	POCKWOCK (S)	11D13	771134	GRNT	2				*												
431900	4959270	GRANITE	11D13	771140	GRNT	2				*												
431600	4968000	NN.	11D13	771149	GRNT	2											*					
427900	4967970	THOMPSON POND	11D13	771164	GRNT	4				*	*											
428600	4959270	MELVIN	11D13	771165	GRNT	22	*		+		**	*	*	*		**	*		+		***	

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
425860	4959310	BIG INDIAN (S)	11D13	771167	GRNT	6					*	+					*				+	
427440	4961970	BIG INDIAN (N)	11D13	771168	GRNT	2						+					+					
425600	4965900	McNAB POND	11D13	771172	GRNT	4					+	+				+					+	
421540	4968640	NN.	11D13	771173	GRNT	4										*	+				+	

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
474550	4974820	DOLLAR (N)	11D14	771004	QRTZ	16				***		+	***	+		*	*		+		+	
474850	4973170	DOLLAR (S)	11D14	771005	QRTZ	15					+	*	+	+	*	*	**		+		*	
476480	4971000	OTTER	11D14	771007	QRTZ	2							+	+								
477080	4972240	CHRISTOPHER	11D14	771011	QRTZ	4			+		+			+								
481810	4970970	ROBINSONS	11D14	771013	GRNT	2				*												
484670	4969080	OLD HARBOUR RD.	11D14	771015	GRNT	2				+		+										
484790	4970210	CHAIN OF LAKES	11D14	771016	GRNT	9				***	+	+	*			+						+
485300	4976350	BEAVER (E)	11D14	771023	QRTZ	5					+		+	+	+							
484400	4977100	BEAVER (W)	11D14	771024	QRTZ	3					+		+			+						
478780	4981540	MILNE BROOK	11D14	771026	SLTE	12	+	+		***	*	*		+						+		
485880	4978100	McMILLAN	11D14	771031	QRTZ	5					*	+		*								
487960	4977760	HIGGINS	11D14	771032	QRTZ	17					***	*	+	*	+	+	**				+	**
488620	4978790	RED	11D14	771033	QRTZ	5							*			*	+					
491140	4979310	SHAW BIG	11D14	771034	QRTZ	19	*		+		*	*		**		+	*		*		***	
493280	4973910	MYSTERY	11D14	771039	QRTZ	7	**			+									+		+	
493510	4972590	JOHN BRAYDEN	11D14	771040	QRTZ	8							+				***	+	+			+
495150	4972470	CRANBERRY	11D14	771042	QRTZ	10	+			+			***		+		**					
497510	4963660	FISH	11D14	771052	GRNT	2													*			
487550	4976400	NN.	11D14	771054	QRTZ	6	*							+			*		*			
487200	4967400	PINEY	11D14	771067	GRNT	3				*	+											
485150	4966900	WHITE	11D14	771069	GRNT	4				*					*							
486700	4965700	SCRABBLE	11D14	771071	GRNT	2					+											
485100	4962700	CARIBOU	11D14	771073	GRNT	2		+				+										
487000	4962000	BAYER	11D14	771074	GRNT	28			+		**	***	**	**	+	***	***		*		**	
489300	4962300	ADMIRAL	11D14	771075	GRNT	6					*	**		+				*				
492830	4960980	SALMON RIVER	11D14	771077	GRNT	8					+	+		*	*			+				***
496080	4958910	NN.	11D14	771078	QRTZ	5									*							
499650	4962180	NN.	11D14	771080	GRNT	2																
497500	4961520	ROCKY	11D14	771082	GRNT	2	*															
484380	4957140	PETPESWICK	11D14	771087	SLTE	10	*		*			+		+				+	*		+	
482350	4957550	NN.	11D14	771089	SLTE	2									+					+		
480200	4959740	CHEZZETCOOK(N)	11D14	771091	GRNT	6			*		**							*		+		***
483700	4959060	LONG BRIDGE	11D14	771093	QRTZ	7								*				***				
486040	4959350	SCOTS	11D14	771095	SLTE	7						+								**		
483550	4962000	NN.	11D14	771096	GRNT	4			+												*	
472100	4975950	BUCKLEY	11D14	771098	SLTE	6	+		*			+						*				
473800	4966000	FOX	11D14	771100	QRTZ	2																
478100	4966150	RIVER	11D14	771103	GRNT	3			*						+							
480000	4966000	MOOSE	11D14	771106	GRNT	5				**					+							
481340	4963230	SUGAR CAMP	11D14	771109	GRNT	6	+		***			+										**
478200	4957400	THOMPSON	11D14	771117	QRTZ	19					***	***		***	***							
471370	4959510	PORTERS (N)	11D14	771122	GRNT	7					*	+		+		+						
471130	4964210	1.DEADWATER	11D14	771126	GRNT	23	***		*			*	*	**	*	*	*		+		**	
467500	4964790	LAKE NO GOGO	11D14	771128	QRTZ	10			+		**	*		*					+		+	

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	U
465780	4961640	EAST	11D14	771129	GRNT	3	+		*													
471370	4957290	BROWNS	11D14	771134	QRTZ	2		*														
470830	4955740	JACK WEEKS	11D14	771135	QRTZ	4												**		+		
464740	4955220	LAKE EAGLE	11D14	771143	QRTZ	2		+				+										
463860	4963140	LAKE WILLIAMS	11D14	771147	QRTZ	2		+								+						
463800	4965760	McKAY	11D14	771150	QRTZ	3				**												
461880	4961360	LITTLE SIX ML.	11D14	771154	GRNT	2									*							
462220	4967770	NN. .	11D14	771157	QRTZ	3				**												
461870	4971230	TURF	11D14	771159	SLTE	4							+			+	+					
463260	4972630	SHEA	11D14	771160	SLTE	8				+	*	+		+			+				+	+
462400	4973000	ROCKY	11D14	771162	QRTZ	7				+	*			*	+		+					
463230	4975780	BEAVER	11D14	771164	QRTZ	3												+	+	+		
468670	4981620	NN.	11D14	771166	QRTZ	5				+	+	+		+			+					
466250	4967950	NORTH	11D14	771167	QRTZ	9					*	*		*		+	*					
491900	4977700	SHAW LITTLE	11D14	771172	QRTZ	12	**		*		+								**		**	
497160	4973740	SHIP HARBOUR	11D14	771176	QRTZ	3				**												
494160	4981090	LITTLE RIVER	11D14	771182	SLTE	5										***	+					

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TN	W
504440	4955340	GRASSY	11D15	771002	QRTZ	9			**									+	+	**		+
504550	4956000	MUSKRAT	11D15	771003	SLTE	2	+		+						*				***	+		
500890	4956590	ABRAHAM'S	11D15	771005	QRTZ	11		***												+		
500800	4958300	NEWCOMBES	11D15	771006	QRTZ	4	*		+							*						+
504700	4959180	CHARLOTTE	11D15	771008	QRTZ	3														+		+
509900	4963600	CARIBOU	11D15	771017	GRNT	6				*										*		**
515580	4967610	PAUL	11D15	771022	GRNT	5																+
517930	4962910	SHINGLE	11D15	771025	SLTE	2																+
512090	4963600	TROUT	11D15	771027	GRNT	2																+
511470	4962540	SEAL COVE	11D15	771028	GRNT	4	+			+										*		***
513450	4962180	LONG	11D15	771029	GRNT	12	***			*		+		+								***
515600	4961480	NEWCOMBE	11D15	771030	QRTZ	6						+			+							
516620	4960090	LILY POND	11D15	771031	QRTZ	2						+										
517200	4960600	BARE ROCK	11D15	771032	QRTZ	24	***					**		*	***	***	+	+		*	**	***
520060	4964560	TANGIER	11D15	771037	SLTE	4																
518700	4966830	BACK CHAIN	11D15	771039	GRNT	5						+	***									
518400	4968270	O'BRIEN	11D15	771040	GRNT	14	+	+	+	*	+	+		+		+				+	*	+	+
503250	4981850	LONG	11D15	771043	QRTZ	10			*	**	*	*										+	*
505850	4982320	SQUARE	11D15	771045	QRTZ	7		*	+		+											+	*
508050	4981950	COPE	11D15	771046	QRTZ	6						+				+	+						
511450	4980650	PREST	11D15	771047	QRTZ	2					+			+		+							+
516150	4980850	BLACKIES MD.	11D15	771049	QRTZ	2																	+
522050	4982150	BLACKIE	11D15	771050	QRTZ	2						+								***			
527900	4982350	KILLAG RIVER	11D15	771054	SLTE	4														*			
529580	4982700	KILLAG RIVER	11D15	771055	SLTE	2																	+
531650	4981600	NN.	11D15	771056	QRTZ	2				*													+
537900	4979250	FALLS HILL	11D15	771060	QRTZ	2																	
535450	4977500	NN.	11D15	771063	QRTZ	15	***	***											***	*	+		*
533350	4979250	JAKES	11D15	771066	QRTZ	2																	
531800	4979900	LONG	11D15	771067	QRTZ	3				**													
531050	4977450	SHEET HAR.N.	11D15	771069	QRTZ	2						+				+							+
526400	4974330	NN.	11D15	771076	GRNT	3				*													*
517650	4974800	SLUICE	11D15	771080	QRTZ	2																	
535850	4971900	W.BLACK BROOK	11D15	771082	SLTE	4				***													
533000	4968400	BRIDGE	11D15	771084	QRTZ	3				**								**					
527480	4961520	CONRAD BROOK	11D15	771093	QRTZ	3											+						+
525000	4957400	BALTEEN IS.	11D15	771094	QRTZ	2												*	+	***			+
524500	4961180	BULLRUSH	11D15	771095	QRTZ	8																	
522800	4963850	GOOD WOOD HILL	11D15	771098	QRTZ	2				+					+								+
533400	4970510	BLUFF	11D15	771105	GRNT	8	*			*					+								
528800	4972600	FRASER	11D15	771110	GRNT	15					*	*	+	*	***	+	+					*	
524370	4973100	TAYLOR BAY GR.	11D15	771116	GRNT	8				+	+	*	+	*	*								
521100	4972360	NN.	11D15	771118	GRNT	15	+					+	*	*	*	+	*		+	+	*		
521760	4968430	CROOKED	11D15	771120	GRNT	2							*										

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TN	W
520570	4970550	HARDSCRABBLE	11D15	771122	GRNT	25	+			+	*	***	**	***	*	*	**		+		*	
517840	4971000	RAINY	11D15	771124	GRNT	2							+									+
516820	4970070	TANGIER GR.(E)	11D15	771125	GRNT	4									+							**
516200	4974000	CARIBOU	11D15	771127	GRNT	5							+		*		+			*		
515600	4973150	BRIDES	11D15	771128	GRNT	7	*			*					*					*		
513470	4970300	TANGIER GR.(C)	11D15	771131	GRNT	16					*	*	*	*	*	*	*					*
511000	4967670	BEAR	11D15	771132	GRNT	2									*							
510440	4966250	BOOT	11D15	771133	GRNT	2						+	+									
508850	4966300	BIG KEARNEY	11D15	771135	GRNT	6			+		***									*		
507520	4965470	GEORGE	11D15	771136	GRNT	7							+		***							*
504840	4966280	COWAN BROOK	11D15	771137	GRNT	12		+				**		+	*	*	*		+			
503110	4964590	LEVEL SPOT	11D15	771138	GRNT	4	+		+											*		
504220	4963570	HOOK	11D15	771139	GRNT	15	**		*		*									***		***
502600	4961980	MOOSE COVE	11D15	771142	GRNT	19	**	+	**		+	+		+		+	+		+	***	*	
500200	4964300	NN.	11D15	771143	GRNT	2	+													+		
501800	4975000	GOLD	11D15	771146	QRTZ	12									***			*	***	*		
503200	4978400	MELVIN	11D15	771147	QRTZ	3									*					+		
505000	4979000	OTTER DAM F.	11D15	771149	QRTZ	5												**		*		
510300	4977400	SCRAGGY	11D15	771153	QRTZ	9				+			***	+			+				*	
510090	4975230	WEEKS	11D15	771158	QRTZ	2									+			+				
507000	4977150	TWIN LAKES	11D15	771159	QRTZ	5	+	+											+		*	
510520	4970800	NN.	11D15	771160	GRNT	5	+		*													
510670	4971880	NN.	11D15	771162	GRNT	5													+	***		
509300	4972600	EGG	11D15	771163	QRTZ	3										**						
505150	4968850	NN.	11D15	771167	QRTZ	10	+		**	+					**				+	+		
506250	4972750	SOUTH TWIN	11D15	771170	QRTZ	4							*			+					+	

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TN	W
542480	4970670	MURPHY'S	11D16	771002	QRTZ	3													+	*		+
543270	4968960	BRANCH BASIN	11D16	771003	QRTZ	2												+				*
544930	4968480	LILY	11D16	771004	QRTZ	4							*						**			
545950	4972060	GREEN	11D16	771007	QRTZ	6	*		+										**			
546420	4972300	ROCKY BROOK	11D16	771008	QRTZ	5				+					+							
544000	4972800	CAT HILL	11D16	771009	QRTZ	2		+		+					**							
546600	4975260	NN. .	11D16	771010	QRTZ	4				+					***							
545380	4976760	WEST	11D16	771013	SLTE	8				***										*		
542820	4977000	BEAVER HAR.	11D16	771015	QRTZ	9			*	**			+		+					*		
547510	4981990	SPAR	11D16	771018	QRTZ	5			*				+							*		
548350	4978210	EAGLE	11D16	771020	QRTZ	10			+	**								+	*	**		
550510	4976880	PAUL MORRIS	11D16	771022	QRTZ	8				***					***							
551650	4979260	FOURTH	11D16	771029	SLTE	4				***												
551550	4978100	THIRD	11D16	771031	SLTE	21	***	*	+		+		*	*		*	*		***		+	
556550	4976520	MAJOR POND	11D16	771033	QRTZ	7		+							+			+		***		
556780	4981390	MILL	11D16	771036	QRTZ	2							*									
568510	4981850	HOOPER	11D16	771039	QRTZ	4			*									+	*			

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
542560	5010470	LITTLE LISCOMB	11E01	771003	QRTZ	7	+		***						*							
541090	5008520	BIG LISCOMB	11E01	771005	GRNT	11					+		*	+	***	+	+				+	
540530	5005850	RUSH	11E01	771007	GRNT	4												***				
540310	5005070	BARREN	11E01	771008	GRNT	19	***	*	*			*		+	*				*	*	*	
542080	5003380	LAURA	11E01	771009	QRTZ	2									*							
541000	4999660	MOSER	11E01	771012	QRTZ	4									***							
540820	4994660	ANTI.DAM F.	11E01	771015	QRTZ	7								+				**		+		*
545150	4984920	IRVING	11E01	771020	QRTZ	4		**	+													
544330	4986400	W.BR.SALMON R.	11E01	771022	SLTE	2		+							+							
542560	4995520	LAKE MINE BK.	11E01	771026	QRTZ	2									*							
545640	5010110	GREEN	11E01	771031	QRTZ	2									*							
545340	5001180	HEAD LAKES	11E01	771036	QRTZ	2									*							
546640	4998220	NW.	11E01	771038	QRTZ	7	**										+		+		*	
546720	4983880	FOURTH	11E01	771048	QRTZ	2									*							
573700	4984770	KIRBY	11E01	771049	QRTZ	3											*		+			
576100	4984600	LOST	11E01	771050	QRTZ	2	+	+														
578340	4991900	GEGOGAN	11E01	771052	QRTZ	28		+			**	+	*	***	***			**	**	**		***
575650	4996000	ROUND	11E01	771058	QRTZ	2												+		+		
573640	4994140	BIG GASPERAUX	11E01	771060	SLTE	6				***										*		
576710	4992440	SINCLAIR	11E01	771062	QRTZ	3													+	+		+
572960	4989070	ROCKY	11E01	771065	QRTZ	5				*									+	*		
574820	4988600	FRITZ	11E01	771067	QRTZ	4		***														
574890	4986700	FIRST	11E01	771068	QRTZ	4		*							*							
569500	4985980	LONG LAKES (N)	11E01	771070	QRTZ	15	***	***											***	**		
568830	4984480	SHOE	11E01	771071	QRTZ	3	*												+			
568140	4986850	LONG LAKES (S)	11E01	771072	QRTZ	3													+	*		
566630	4985180	SPIDER	11E01	771073	QRTZ	24	**		+	+		+	+	+	+	*	+	+	**	**	**		*
565580	4984340	NORTHEAST BK.	11E01	771074	QRTZ	3													+	+		
565500	4986800	BURNT HIL BK.	11E01	771076	QRTZ	3		+											+	+		
563000	4989240	MacINTOSH	11E01	771078	QRTZ	2									*							
561650	4986440	BARNARDS	11E01	771080	QRTZ	2												+	+			
552640	4984060	QUODDY	11E01	771090	QRTZ	13	*				+	+	+	*			+		*	+	+	+
549720	4985580	TWIN LAKES (N)	11E01	771091	QRTZ	4									*				+	+		
549260	4984810	TWIN LAKES (S)	11E01	771092	QRTZ	5		**												*		
549280	4993190	LONG	11E01	771094	SLTE	2							*									
550940	5000490	CROOKED BROOK	11E01	771097	QRTZ	2	*															
552880	5010410	KELLY (N)	11E01	771104	QRTZ	4									***							
553600	5009250	KELLY (S)	11E01	771105	QRTZ	3									**							
553840	4998120	HUNTING	11E01	771111	QRTZ	5							+			***						
555400	4997520	MELOPSEKETCH	11E01	771127	QRTZ	24	*			**	*	+	*	*		*	**		*	+	**		+
558000	4995100	GEORGE	11E01	771129	SLTE	16	*		+	***								*	*	+	***		
554380	4994250	BOGGY	11E01	771131	SLTE	12				***			*			*	+		+			*
553720	4992730	BULLRUSH	11E01	771132	QRTZ	2									*							
555740	4991500	GRANITE	11E01	771134	SLTE	2									*							

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TN	W
554100	4991270	MORES	11E01	771137	SLTE	2									*							***
552500	4990550	ROUND	11E01	771138	SLTE	6							+		*							
557000	4987200	NORTH BROOK	11E01	771139	QRTZ	2									*						+	+
557540	4992150	BEAR	11E01	771142	SLTE	2																**
559850	4993800	SOUTH ARM	11E01	771144	QRTZ	3													*			
561300	4991940	ASH	11E01	771145	SLTE	8		+	+	***												
570000	4990300	NN.	11E01	771149	QRTZ	9			+		+	+		+		+	+		+		*	
571800	4993700	SECOND	11E01	771150	SLTE	2														*		
568400	4995120	LITTLE ROCKY	11E01	771152	QRTZ	2	+										*				+	
562450	5009520	CRANBERRY	11E01	771160	GRNT	6	*	+								+						
562940	5002250	SLATE BROOK	11E01	771167	QRTZ	2							+		*						+	+
564300	5001670	CAMERON	11E01	771168	QRTZ	5										+						
560930	4995240	EAST RIVER	11E01	771171	SLTE	2		+								***	+		***			*
562680	4996120	JUNIPER	11E01	771172	SLTE	13							*			*	+		+		+	
563000	4993730	CLAM	11E01	771173	QRTZ	5											*					
565300	4991960	NN.	11E01	771175	SLTE	4							+		*							
567360	4998780	YANKEE	11E01	771178	QRTZ	3							*			+						
567240	5000120	NN.	11E01	771179	QRTZ	3							+			+	+					*
567630	5002430	TOM	11E01	771182	QRTZ	2											***					
566660	5005210	HARDWOOD	11E01	771186	QRTZ	5							+									
572560	5006530	NORTWEST ARM	11E01	771189	QRTZ	8							*		*	*	*					
571840	5004700	BIG BOG	11E01	771190	QRTZ	2												*				
576080	5003760	CRANBERRY	11E01	771195	QRTZ	5							+		*		+				+	
576660	5007940	NN.	11E01	771200	SLTE	4									***							

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
500650	4992450	FRASER	11E02	771002	QRTZ	2									*							
501960	4992920	JENNINGS	11E02	771003	QRTZ	15			+			*		+	***			*	*	+		*
505620	4995560	NN.	11E02	771005	QRTZ	3		**														
507060	4997020	MILL	11E02	771006	QRTZ	27	**	+	+		**	***	**	**			**		**		**	
508850	4997600	POT	11E02	771008	QRTZ	3		**														
508900	4999100	UPPER MILL	11E02	771009	QRTZ	2		*												+		
509600	5001210	NN.	11E02	771011	QRTZ	2		+												*		+
510680	5001540	MART(N	11E02	771012	QRTZ	6		**														
510950	5004240	HAMILITON	11E02	771013	QRTZ	2		*														
512870	5005790	CHAPLIN MILLPD	11E02	771016	SLTE	4				***												
515580	5004610	LITTLE 7 MILE	11E02	771017	QRTZ	2				*												
515670	5006280	SLOANE	11E02	771018	QRTZ	23		+			+	**	**	*		**	**		+		***	*
517430	5005880	BOG ISLAND	11E02	771019	GRNT	10					+	*		*			*				*	+
515880	5008620	COLLEGE	11E02	771020	GRNT	5						*		*						+		*
519580	5009910	COX	11E02	771024	GRNT	2																
519750	5006870	TWIN	11E02	771027	GRNT	4				***												
523000	5009780	SOUTH	11E02	771031	GRNT	2		*														
523760	5009660	NN.	11E02	771032	GRNT	43	+	***		***	***	***	***	***		***	***		***		***	*
526000	5008000	GOVERNOR (S)	11E02	771035	QRTZ	10		+	*	***		+	+	+								
526340	5006350	GOVERNOR (C)	11E02	771036	QRTZ	3		+	+			+										
524390	5006120	OTTER	11E02	771037	QRTZ	3				*								*				*
525460	5003630	NN.	11E02	771038	QRTZ	2												*				
526470	5003290	GOVERNOR (S)	11E02	771040	QRTZ	5			+	*	+		+									
528140	5003600	U.CARIBOU	11E02	771042	QRTZ	2				*												
529170	5006070	INDIAN	11E02	771043	QRTZ	3				**												
530730	5010440	FRASER	11E02	771045	GRNT	4				***												
533270	5010160	BOTTLE BROOK	11E02	771046	GRNT	2		+		+												
538350	5009420	BRUIN	11E02	771048	GRNT	3		*		+												
538530	5009780	HUNGRY	11E02	771049	GRNT	3		+										*				
535800	5006780	LR.ROCKY	11E02	771052	QRTZ	10					+	*	*	+		*	+					+
536150	4998910	NN.	11E02	771062	QRTZ	24	+	+			**	*	+	***				***	+	***		**
529250	5001510	ABRAHAM	11E02	771063	SLTE	17	*	*					***			*	+	*	+		*	+
526221	4998130	BIGGAR	11E02	771064	QRTZ	6	*		*										+		+	
520130	4997310	7 MILE STREAM	11E02	771071	QRTZ	3	+		+			+										
512850	4996250	SAND LAKE BOG	11E02	771082	SLTE	4	***															
522900	4995000	LITTLE COMO	11E02	771083	GRNT	5							+			*	+					+
524750	4995700	NN.	11E02	771084	QRTZ	16	+		**		*	**	+	+	*						*	+
526200	4994400	10 MILE STREAM	11E02	771086	QRTZ	14	+		**		*	*	+			+	+				+	*
523300	4992550	COMO	11E02	771088	QRTZ	25	*		*		*	*	***	*		*	**		*		*	*
518280	4992500	WEST BROOK	11E02	771090	QRTZ	15	***		*		+								+		***	**
512850	4995050	SAND	11E02	771092	SLTE	7				***			+		+				+			*
518350	4991330	WEST	11E02	771096	QRTZ	5				*									+			
522300	4990300	CAMERON F.	11E02	771098	QRTZ	2												*				

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TN	W
527330	4993470	THE ROLLS	11E02	771099	QRTZ	5	+		***													
528370	4995050	UNION DAM F.	11E02	771100	QRTZ	2			*	*												
528130	4996870	NN.	11E02	771102	QRTZ	2				*												
533170	4995170	PUG	11E02	771105	QRTZ	2				*												
537150	4996770	ANTIDAM F.	11E02	771106	QRTZ	12							*			**	*	**		*		
537170	4992800	SPECTACLE	11E02	771108	QRTZ	2				*											*	
531750	4992650	REYNOLDS	11E02	771111	QRTZ	2																
529150	4990950	McGREGOR	11E02	771115	QRTZ	2	*															
533120	4987880	MULGRAVE (W)	11E02	771117	SLTE	6				***			*									
534220	4986700	MULGRAVE (E)	11E02	771118	GRNT	8	+				*		+					*		+		+
535620	4989780	NN.	11E02	771120	QRTZ	4				***										*		***
535720	4989220	NN.	11E02	771123	GRNT	6							+					+				+
539000	4988380	MARSHALL F.	11E02	771124	QRTZ	3												***				+
538350	4986650	CREEK	11E02	771125	SLTE	5												*				
536950	4984850	NN.	11E02	771127	SLTE	6				***												
536250	4985700	7 MILE STREAM	11E02	771128	SLTE	4	*		*									*				
530200	4985240	BLACK DUCK	11E02	771130	QRTZ	2																*
527350	4984000	BLACK BROOK	11E02	771132	QRTZ	4				*												
524950	4985330	LAWLOR	11E02	771134	QRTZ	2				*												
522330	4986450	McGREGOR	11E02	771135	QRTZ	2				*												
521100	4986420	KENT	11E02	771136	GRNT	2	*															
520300	4984500	RIVER	11E02	771138	GRNT	2							*									
518200	4985900	NN.	11E02	771142	GRNT	3										*	*					
515400	4985300	LUCIFER	11E02	771143	QRTZ	2				*												
514200	4983250	BIG STILLWATER	11E02	771146	QRTZ	3		+		*												
513300	4985800	OTTER	11E02	771147	QRTZ	5				**				*			*					
512350	4986250	NN.	11E02	771148	QRTZ	4				**						+						
512100	4984300	CRANBERRY	11E02	771149	QRTZ	2				*												
509800	4983900	DOG	11E02	771150	QRTZ	2				*												
509400	4986400	LOGAN	11E02	771151	QRTZ	3				*												+
506500	4984400	FAIRBANK	11E02	771152	QRTZ	4		*	*													
504300	4984000	OXBOW STWT.	11E02	771153	QRTZ	9				**		+	+					*		*		
502350	4983500	LONG	11E02	771154	QRTZ	16			*	**	+	*	*	*			*		+		+	
502600	4986950	DOLLAR	11E02	771157	SLTE	4					*	+		*				*		*		+
502400	4988000	McLEOD	11E02	771158	QRTZ	8			+		+	+		*					+			
504250	4986850	KEITH	11E02	771159	SLTE	5				***												
506800	4987300	ROCKY	11E02	771162	QRTZ	6						+	*	*			*					
509000	4988250	BUTLER	11E02	771163	QRTZ	10					+	+	**	*		+	*					
511600	4989800	FISHER	11E02	771164	QRTZ	2					+		+									
514100	4988000	ROCKY BROOK	11E02	771166	QRTZ	5				*			+			+	*					
509400	4994450	MOORE	11E02	771169	SLTE	5					+	+		*							+	
510700	4993500	BURKE	11E02	771170	SLTE	2	+															
506050	4991330	1.PRATT	11E02	771171	SLTE	9				***	+	+		*					+	+		+
505550	4991800	2.PRATT	11E02	771173	QRTZ	12	*	+	+		+	+		+					**			+
504250	4988100	LONG	11E02	771175	QRTZ	33		*		*	***	***		**				***	***	***	*	***

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
479240	4983400	COOKS	11E03	771005	QRTZ	8					*	*		+							+	*
480600	4983900	BROWN	11E03	771007	QRTZ	5	+				+	*									+	
495800	4987800	WATSON	11E03	771009	SLTE	13	+	*	***		*	*						*				
484350	4987000	NN.	11E03	771014	QRTZ	24		+			***	**	***	**		+	***		*		*	
499320	4986290	LINDSAY	11E03	771017	SLTE	25		***	+		***	***	+	***			***		+		*	
496500	4984550	BROWN	11E03	771018	SLTE	15				***	+	*	+	*		+	*		*			
436250	4984000	HUSON	11E04	771003	QRTZ	3	+								*							
440360	4986440	BIG	11E04	771005	QRTZ	3				**												
440000	4988600	VALLEY	11E04	771008	SLTE	10			*									*	*	***		
443100	4986050	WALLACE	11E04	771011	QRTZ	5				**								*				
444300	4983400	McGRATH	11E04	771014	QRTZ	4					*					*						
446500	4984300	STORY'S	11E04	771015	QRTZ	3			*												+	
449150	4987500	ALLENS	11E04	771017	QRTZ	17					*	+		+	**	***	*		**		+	
449400	4983950	3 CORNERED	11E04	771018	QRTZ	2												*				
525370	5013900	PORCUPINE	11E07	771022	GRNT	6			*						*				*	*		
518300	5016900	NN.	11E07	771026	GRNT	16	*	+	***			+							***	***		
516450	5016770	DICKEY	11E07	771027	QRTZ	4		+	**													
534810	5011880	LONG JOHN'S	11E07	771055	GRNT	2					*											
537590	5013220	NN.	11E07	771056	GRNT	3										+			*			
541000	5012060	HATTIE	11E08	771055	GRNT	2				+								+				
542600	5012190	CHISHOLM	11E08	771057	GRNT	3			+						*							

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	U
627670	5011340	THIRD STWT.	11F03	771003	SLTE	16	+		+		***	*		***	***			+		***		+
624000	5011390	FOUGERE	11F03	771007	GRNT	9			*		+							+				
621810	5009340	SIMONS	11F03	771009	GRNT	2			+													
618900	5004000	NORTH	11F03	771012	QRTZ	4				***										+		
619160	5002820	GULL	11F03	771013	QRTZ	2				+										*		
625830	5003640	ROCKY	11F03	771017	QRTZ	5	*								+					*		
644630	5008960	ROCKY	11F03	771020	GRNT	11	+				+				*			**		*		*
646160	5009560	ADMIRAL	11F03	771022	GRNT	4												*		*		
648420	5010110	LONG	11F03	771023	GRNT	4												+				**
651310	5011340	FLOATING IS.	11F03	771024	GRNT	7				***								+				*
652000	5011930	DONOVANS	11F03	771025	GRNT	6				**								+				*
647410	5011350	HARDWOOD HILL	11F03	771026	GRNT	4									*							*
619800	5006710	HENRY BROOK 2	11F03	771030	GRNT	2				*												

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
581750	4999440	SHERBROOKE	11F04	771004	GRNT	4									***							
582620	4997730	NN.	11F04	771006	GRNT	8			*	+	*	*			+							*
583490	4993720	NN.	11F04	771008	QRTZ	3				+												
590000	4989000	GILLEN	11F04	771010	QRTZ	3				*									+			
588000	4992800	COOPER	11F04	771011	QRTZ	6						*		*		+						
588150	4995900	NN.	11F04	771013	QRTZ	2				+												
586100	4995360	MITCHELL	11F04	771014	QRTZ	3				*	+											
583460	4999450	FOURTH	11F04	771016	GRNT	4									***							
586740	4999140	NN.	11F04	771018	QRTZ	3			+									*				
588000	4997780	INDIAN HR.(N)	11F04	771020	QRTZ	12					*	+		+	***		*	+			+	
589870	4996110	INDIAN HR.(S)	11F04	771022	SLTE	6					+	+			*	+			+			
595180	4993440	NN.	11F04	771026	QRTZ	16				+	*	*	+	+	*	+	*	+	*		*	
601170	4996660	NN.	11F04	771031	SLTE	8		*			+					+		+				*
599400	4997200	FISHERMAN	11F04	771032	SLTE	4												***				
602950	4994290	NN.	11F04	771034	QRTZ	2												+		+		
605640	4993900	NN.	11F04	771035	QRTZ	6				+	+	+			*							
601960	5000890	NN.	11F04	771036	QRTZ	10	*	+										+	*	+	+	*
599000	4999640	LONG STILL	11F04	771037	QRTZ	4	+			+	+						+					
599350	5001900	QUINCE	11F04	771038	QRTZ	2				+												
595920	5005160	NN.	11F04	771042	QRTZ	2		+											+			
591400	5004940	NN.	11F04	771044	QRTZ	2				+	+											
590740	5006440	NN.	11F04	771045	QRTZ	4	**										+					
583760	5003620	DAM	11F04	771046	QRTZ	3			+	+												
590950	4998000	ROBINSON	11F04	771052	QRTZ	3									*						+	
583000	5008100	ROCKY	11F04	771069	GRNT	2									*							
582800	5006790	ARCHIBALD	11F04	771070	GRNT	2		+				+										
580570	5006520	McDONALD	11F04	771071	QRTZ	6			*						***							
603920	5010810	NN.	11F04	771074	QRTZ	2										+		+				
604620	5008720	MEADOW	11F04	771077	QRTZ	3										+					+	
602710	5006750	FRASERS	11F04	771078	QRTZ	3	+	*														
607470	5004470	SEAL HR.RUN	11F04	771079	SLTE	2												*				
607260	5007310	SEAL HR.BIG	11F04	771080	QRTZ	3											+	*				
609470	5011240	OCEAN (N)	11F04	771083	QRTZ	6		+	**											*		
610250	5009600	OCEAN (S)	11F04	771084	QRTZ	2			+											+		
609890	5003250	SEAL HARBOUR	11F04	771090	QRTZ	39		+		**	***	***	*	***	*		**	***		***	***	***
608540	5001680	CRANE	11F04	771091	QRTZ	4													*	*		
612110	5003080	THREE CORNER	11F04	771092	QRTZ	29		*			**	*		**	+		+	**	***	***	**	**
615410	5002710	NN.	11F04	771093	QRTZ	2														+		+
616800	5010260	NN.	11F04	771100	SLTE	3		+										+	+			

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
											+	*	*		*	+	*				**	
615550	5012200	SANGSTER	11F05	771002	GRNT	13									+			+				
614450	5013450	NN.	11F05	771003	GRNT	2																
612550	5015600	LOON	11F05	771006	SLTE	19		***	*		+	+		+			*		*	*	***	
616200	5016400	HORSESHOE	11F05	771010	SLTE	2							+	+								
616400	5020250	TOM	11F05	771016	QRTZ	3				*			+					+				
590600	5015800	NN.	11F05	771029	GRNT	3			+	+												
592190	5016100	NN.	11F05	771030	GRNT	4		***														
594650	5015900	BIG	11F05	771031	GRNT	2									+					+		
598700	5016000	NN.	11F05	771038	GRNT	8									*			***		*		
598420	5018250	GOOSENECK	11F05	771040	QRTZ	6		**	+						*			*				
594700	5018220	MILE	11F05	771042	GRNT	2																
592000	5018400	NN.	11F05	771043	QRTZ	21		+			+	+	***	*	*	**	***		*		+	
598700	5021430	NN.	11F05	771136	GRNT	20	+	*	**		*	*	*	+		*	+		**		+	
605600	5020200	MIDDLE	11F05	771144	QRTZ	9							*			***	*	*				
606300	5016550	JUNIPER	11F05	771152	SLTE	6				***			*									
603100	5016350	BIG STILLWATER	11F05	771155	QRTZ	3										*					+	
603030	5013200	NN.	11F05	771157	QRTZ	3							**									
609800	5015100	NN.	11F05	771164	SLTE	5	***		+													

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	U
619000	5020300	NN.	11F06	771003	GRNT	3				*			+									
632250	5016330	NN.	11F06	771010	GRNT	2												*				
634400	5018000	NN.	11F06	771011	GRNT	6							+	+		*					+	+
639500	5019000	NN.	11F06	771013	QRTZ	6	*		*				+					*				
640700	5018200	THIRD	11F06	771014	SLTE	5		+		***												
642600	5018450	SMELT	11F06	771015	SLTE	7	*		***											+		*
646150	5018300	NN.	11F06	771016	GRNT	4							+	+								
648330	5018300	NORTHEAST ARM	11F06	771017	GRNT	5	*	*												+		
655100	5019600	GASPÉRAUX BK.	11F06	771020	GRNT	3			*										+			
656400	5018350	SEVEN ISLAND	11F06	771022	GRNT	3							+			*						
655030	5020700	HAZEL	11F06	771024	QRTZ	9	+	*	+	*		+	+	+								
656000	5022000	NN.	11F06	771025	GRNT	18					*	+	***	*	*	+	**		**			
653100	5021600	LONG	11F06	771026	QRTZ	26	***	***	***				**	+		*			***		*	*
650700	5020600	WILKINS	11F06	771029	QRTZ	2			+		+											+
648650	5020700	NN.	11F06	771030	QRTZ	2							+									+
648730	5022500	NN.	11F06	771031	QRTZ	14					*	**	+	*			**				*	*
646500	5021100	HAYDEN	11F06	771032	QRTZ	10	*		*		+	+		+			+		+		+	
619250	5017350	NN.	11F06	771055	GRNT	4					+		+				+					+
623650	5017600	NN.	11F06	771057	GRNT	8	*		***									+		+		
630650	5021250	HAY	11F06	771060	SLTE	7							***	+			+				+	
631550	5020250	NN.	11F06	771063	GRNT	6							+	+		+	+					
634100	5020450	NN.	11F06	771065	GRNT	5								+			+		+		+	
636000	5019200	NN.	11F06	771066	GRNT	2													*			
640050	5022650	HAY MARSH	11F06	771069	SLTE	4													***			
650800	5017200	NN.	11F06	771076	GRNT	29	*	*	+	+	**	**	*	**		**	*		*	**	*	
651750	5017850	DOVER	11F06	771077	GRNT	10	**	**		*									+	+		
652820	5015100	HOPKINS	11F06	771078	GRNT	4		+	+			+										+
650200	5014220	NN.	11F06	771079	GRNT	3													+		*	
643300	5014070	SPEAR	11F06	771082	SLTE	8	+									***	+				+	+
641250	5014400	NN.	11F06	771083	SLTE	4														***		
629800	5015700	NN.	11F06	771088	GRNT	7						+	+	*			+		+		+	
624900	5015530	BONNETT	11F06	771090	QRTZ	2						+		+								
618700	5012350	DONAHUE	11F06	771096	SLTE	24					*	***	*	*	*	*	***				*	***
623250	5013880	NN.	11F06	771099	SLTE	2														+		+
631750	5014100	THIRD	11F06	771105	GRNT	42	***	*			***	***	***	***		***	***		***		***	***

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	U
254250	4860500	SALMON	20016	781002	QRTZ	19		**			*	+	***		+		*	**	**			
257100	4860850	PLEASANT	20016	781003	QRTZ	5		+				*	+		**		*	*	*	+		
257900	4859600	PORCUPINE	20016	781004	QRTZ	14		**				**	*						+			
256050	4858850	TEFRY	20016	781005	QRTZ	6		***											*			
256400	4853900	LT.PLYMOUTH	20016	781008	QRTZ	6		***							*				*	***	***	***
256750	4851600	GOOSE (N)	20016	781010	QRTZ	20		***												***	***	***
256870	4849990	GOOSE (S)	20016	781011	QRTZ	18		*			***											
258400	4864250	NN.	20016	781012	QRTZ	3							+				+		+			
257800	4866990	BEAVERDAM MD.	20016	781014	SLTE	2				*										+	+	
247050	4865500	ISLAND POND	20016	781026	SLTE	2																

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
334620	4846380	LILY POND	20P11	781002	QRTZ	2	+											+				
328440	4840840	NN.	20P11	781003	QRTZ	4	+										*	+				
317460	4845000	RODNEY	20P11	781004	QRTZ	8	***				***											
315120	4844470	NN.	20P11	781005	SLTE	2												*				
314900	4841680	MAGNUM	20P11	781006	SLTE	6	***											*				
311820	4834810	DEXTER	20P11	781007	QRTZ	2				*												
305500	4828720	GREENWOOD	20P11	781009	SLTE	8				***								***				
305400	4830710	LITTLE	20P11	781010	QRTZ	5		+						+	+	*						
300900	4834490	MILL CREEK	20P11	781011	QRTZ	13				***						**		*			*	*
306320	4837560	BEAVERDAM	20P11	781014	QRTZ	5				**					*							
302440	4843480	S.CHURCHOVER	20P11	781018	GRNT	9				**								**				**
308150	4840840	NN.	20P11	781020	GRNT	5		***										+				
307300	4841560	N.CHURCHOVER	20P11	781022	GRNT	2									*							

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
294760	4843500	PUG	20P12	781002	GRNT	10	+						**				**	+				*
290810	4837390	NN.	20P12	781005	QRTZ	2				+					+							
291350	4836570	CHALK LINE SD.	20P12	781006	QRTZ	3									+	*						
291910	4834870	NN.	20P12	781007	QRTZ	5									**						*	
296080	4830110	GOOSE	20P12	781009	GRNT	10									+	***					***	+
294560	4829006	CLEMENTS POND	20P12	781011	GRNT	10						+			+	*	+	*			**	
292260	4831900	BARRINGTON	20P12	781012	QRTZ	7										***					**	
297270	4824180	NN.	20P12	781014	QRTZ	10										***					**	**
281340	4820550	SHAG HR.POND	20P12	781016	GRNT	3	+		+											+		
277420	4828820	NN.	20P12	781019	QRTZ	11	+	*					*		+		***		+			
277220	4830100	ICE POND	20P12	781020	QRTZ	2				+							+					+
281200	4829410	DUCKS POND	20P12	781022	GRNT	3		*														
273500	4847480	EAST GOOSE	20P12	781023	SLTE	3				*						*						
277300	4845100	NN.	20P12	781025	SLTE	5							+		***							
281300	4835800	FRENCH	20P12	781026	QRTZ	2											*					
285000	4833300	OAK (N)	20P12	781029	GRNT	6							*		+	+	*					
284800	4831550	OAK (C)	20P12	781032	GRNT	12			**	**			*				***					
285500	4830200	OAK (S)	20P12	781033	GRNT	6									+	**	+				+	
288300	4833060	NN.	20P12	781034	GRNT	4										+		+			*	
287500	4846600	CRANBERRY PD.	20P12	781043	QRTZ	4	**															+
282600	4842550	LT.PUBNICO	20P12	781049	GRNT	13	+	**	***						+				***			
281400	4845800	LITTLE BAY	20P12	781051	GRNT	14	+		*	+		***				+	**			+	+	

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
295600	4853000	McGILL	20P13	781002	QRTZ	4									+			**				
295600	4854800	BEAVER	20P13	781003	QRTZ	4		+										*	+			
295400	4856240	NN.	20P13	781004	GRNT	2		+		+												
294250	4858550	NN.	20P13	781005	GRNT	2				+				+								
295000	4863300	MICKCHICKAWAG	20P13	781009	GRNT	7					**	+	*	+								
295150	4864800	E. "	20P13	781011	GRNT	2					*											
293500	4865200	W. ".	20P13	781012	GRNT	8					*	+		*	**							
290500	4862800	NESSISE	20P13	781017	GRNT	5	+											*	+			+
289510	4861420	BLOODY CREEK	20P13	781018	GRNT	4								*								*
288720	4863320	NN.	20P13	781019	GRNT	3								**								
288400	4864800	BLOODY CREEK	20P13	781022	GRNT	3								+	*							
283300	4867100	SHUNACADIE	20P13	781028	GRNT	2														+		+
278600	4867900	LOUIS	20P13	781030	GRNT	4		+												*		
277700	4866200	BIGGARS	20P13	781032	GRNT	5			+		+									**		
275600	4867550	FRANKS	20P13	781033	QRTZ	3														*		+
278300	4869900	CANOE	20P13	781035	GRNT	12	***		*		*									*	*	
279200	4872400	LITTLE RUSHY	20P13	781037	GRNT	5		+											**			+
282600	4874700	WALLABECK	20P13	781038	GRNT	13	**				***	+									+	***
284800	4874700	NN.	20P13	781039	GRNT	6													*	***		
287500	4872100	JEROMES	20P13	781040	GRNT	3	**															
285500	4870350	NN.	20P13	781042	GRNT	2													*			
295640	4848560	POTTERS RUN	20P13	781046	QRTZ	6										+		+			+	**
291550	4853790	BIRCH RUN	20P13	781047	QRTZ	3		+								+			+			
290430	4857840	WAGNERS	20P13	781049	QRTZ	6							+	+	**	+						
286420	4858410	QUINAN (E)	20P13	781052	QRTZ	3		+											*			
281170	4862660	BIG SQUAMBOW	20P13	781053	QRTZ	4							*								+	
278400	4863040	BAD FALLS	20P13	781055	GRNT	10							*		***		+		*	+		
270910	4864580	HERRING	20P13	781058	QRTZ	13	*		*		+	*	*							*	*	
268880	4867110	WILSONS	20P13	781060	QRTZ	15	+				*		***	*		*	**				+	
274070	4867650	LAC DE L'ECOLE	20P13	781063	QRTZ	5							***			+						
275780	4871800	KEGESHOOK	20P13	781065	QRTZ	4							**									+
276560	4873810	PETERS	20P13	781066	QRTZ	2																*
273340	4873850	THIRD	20P13	781067	QRTZ	6							*	+		*	+					
271180	4875000	LITTLE HALFWAY	20P13	781068	QRTZ	7			*	+										*		*
269840	4873820	MILL (N)	20P13	781069	QRTZ	3				*			+									
270670	4872000	GRIDIRON	20P13	781070	QRTZ	2							*									
268900	4872450	MILL (S)	20P13	781072	QRTZ	3			+											*		
267660	4871720	SOMES	20P13	781073	QRTZ	6							+							**		*
267190	4874110	RAYNARDS (N)	20P13	781075	QRTZ	5				***			+									
264390	4859540	EEL (N)	20P13	781076	QRTZ	11		+			*	*	+					+	**	*		
266940	4861690	MINGO BECK	20P13	781079	QRTZ	2														*		
267840	4863720	HOG	20P13	781082	QRTZ	3				**												
270210	4863110	FREEMANS	20P13	781083	QRTZ	12	+		*			**	*				+			*	+	
271540	4861370	MOSES	20P13	781084	QRTZ	7	*		+			+								+	+	+

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
274080	4861860	MUSHPAUK (N)	20P13	781085	QRTZ	11	*		*			+	+	+			*			+	+	
281960	4860400	BIG GULL	20P13	781088	QRTZ	2							+	+					+			
284290	4855540	COCOS POND	20P13	781094	GRNT	3		*														
288150	4851570	NN.	20P13	781097	QRTZ	2		*											*			
289130	4847800	NN.	20P13	781100	QRTZ	3		+														
282040	4853290	GREAT BA.F.	20P13	781106	QRTZ	9						+	+		*	+	**				+	
280250	4852490	NONIAS	20P13	781107	QRTZ	6						+			*	+	*					
281000	4855410	GREAT BA.(S)	20P13	781108	QRTZ	4										+					**	
274670	4856870	MUSHPAUK (S)	20P13	781112	SLTE	6									***	*						
274670	4859490	MUSHPAUK (C)	20P13	781114	QRTZ	9	**		**								+		*		+	
269620	4860420	EASTERN DUCK	20P13	781117	QRTZ	2																
268600	4859630	ENGLISH CLWT.	20P13	781118	QRTZ	6			+		+				+		+			+	+	
266500	4859620	POTHIERS	20P13	781119	QRTZ	5		+									*		*			
265850	4856640	NN.	20P13	781120	QRTZ	16	+				**	**						*	***	+		*
264900	4851000	NN.	20P13	781122	QRTZ	4												*				*
265800	4850000	NN.	20P13	781123	QRTZ	23	+		+		**	***		**	***		**		+			+
268000	4851300	FROSTFISH	20P13	781124	QRTZ	5	+				*							+				+
270300	4857200	RANDALS	20P13	781128	QRTZ	2									*							
272500	4855000	SAND	20P13	781130	QRTZ	2											*					
274700	4850550	NN.	20P13	781135	SLTE	4																***
277000	4848500	WELCHARDS BACK	20P13	781136	SLTE	4				*												*
270800	4853100	FROSTS	20P13	781138	QRTZ	2										+	+					
260690	4875100	NN.	20P13	781139	SLTE	3									+			*				
260420	4870190	HOOPERS	20P13	781145	SLTE	10	*		*											***	*	
260130	4868060	ELLENWOOD	20P13	781146	QRTZ	4						*		+			+					
259820	4865790	HIBBARDS	20P13	781147	QRTZ	2	+		+													
259140	4864130	HARRIS	20P13	781148	QRTZ	2											+		+			
261820	4863940	VAUGHAN (S)	20P13	781149	QRTZ	9			*			+					*				+	*
262890	4866340	VAUGHAN (N)	20P13	781150	QRTZ	7			*			+					*			+	+	
265890	4865620	KINGS	20P13	781153	QRTZ	5			**												*	
263970	4868790	EAST CORNING	20P13	781155	QRTZ	5					*	*		+								
265710	4870750	RAYNARDS (C)	20P13	781156	QRTZ	4			+		+	+									+	
263910	4873000	BIRD	20P13	781157	QRTZ	3									+				+	+		
265350	4874250	SLOANS	20P13	781158	QRTZ	6			*										+	**		
294630	4871800	S.HORSESHOE	20P13	781160	QRTZ	10						+		**	***							*
295340	4869740	ENGINEERING	20P13	781164	QRTZ	4					+	+		+								+
297250	4867190	RORYS	20P13	781165	QRTZ	12					+			**	***	*						*
297590	4869770	GOUDES SW.	20P13	781166	QRTZ	6		*			+			+	*							
298400	4871850	RYER	20P13	781167	QRTZ	7	+				+	+		+							**	
297410	4874400	BAILEY	20P13	781170	QRTZ	4					+			*								+

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TN	W
333870	4870100	TIDNEY	20P14	781002	QRTZ	4										*	*					
333180	4872340	TIDNEY RIVER	20P14	781005	QRTZ	3							+				*						
323090	4859640	NN.	20P14	781009	QRTZ	6				*								***					
315440	4851680	GEORGE	20P14	781019	QRTZ	2				*													
321780	4849140	OGDENS	20P14	781025	QRTZ	2												*					
331320	4847040	ROBS	20P14	781027	QRTZ	3	+			*													
333630	4848800	WALLS	20P14	781028	QRTZ	2	+									+							
321620	4864960	NN. .	20P14	781039	GRNT	13		+	+	***								***	**				
316520	4872390	DEVILS STWT.	20P14	781044	QRTZ	2								*									
307060	4873530	NN.	20P14	781047	QRTZ	3				**													
305490	4874090	BACK	20P14	781048	QRTZ	9								***		*						*	+
299690	4855470	HARPER CK.	20P14	781050	QRTZ	2		+							+								
302180	4853510	HARPERS	20P14	781051	GRNT	7								+	**	*						+	
306450	4857670	WELSHTOWN	20P14	781056	SLTE	5								+		***							
303300	4856240	WESTERN	20P14	781058	QRTZ	2									*								
308510	4864710	DECEPTION	20P14	781064	QRTZ	2								*									
307120	4865780	McKAY	20P14	781065	GRNT	4								***									
312650	4868270	WEST BEECH H.	20P14	781070	QRTZ	4						*		*									
305500	4871700	INDIAN CK.	20P14	781076	QRTZ	3								*		+							
299890	4874150	LONG	20P14	781078	QRTZ	11					*	**	+	***									+

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
361720	4872680	HUSKINS POND	20P15	781003	QRTZ	3				*					+			*				+
352640	4860240	FLAT	20P15	781006	GRNT	3									+							
353150	4858740	LITTLE DUCK	20P15	781007	GRNT	2				+												
351590	4856180	SOUTHERN DEEP	20P15	781012	GRNT	3				**												
348570	4854940	COVE	20P15	781013	GRNT	4						***						*				
343780	4850930	McLEAN	20P15	781015	QRTZ	4	+						+									
339550	4852860	DUCK HOLE	20P15	781017	QRTZ	42	***	**	***	*	**	***	**	*		**	***	**	***		*	+
347800	4860100	ROBERTSONS	20P15	781020	GRNT	9	**				+	*	*						+			
347260	4860840	LT.ROBERTSONS	20P15	781023	GRNT	4							***									
345200	4861800	LOUIS	20P15	781024	GRNT	3							**									
339550	4862000	WILKINS	20P15	781026	GRNT	5			+			***										

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TN	W
250500	4879000	CEDAR	21B01	781004	QRTZ	4	+		**													
250150	4877740	LT.TEDFORD	21B01	781005	QRTZ	4			+											**		
249750	4881000	LAC DES TOM	21B01	781006	QRTZ	2			+						+							
249900	4883800	DOUCETTE	21B01	781008	QRTZ	3						+	+				+					
250220	4889650	GASPERAU (N)	21B01	781010	SLTE	4									***							
249200	4888100	NN.	21B01	781011	QRTZ	5					*	*						+				
248750	4887050	GASPERAU (S)	21B01	781013	SLTE	5		***											+		***	
255950	4882500	NORMAL CLWT.	21B01	781024	SLTE	8	+		+		+	+			+							
252350	4889850	NN.	21B01	781029	QRTZ	3			+										*			
246750	4895050	LAC DE GRAU	21B01	781032	SLTE	7	+		***													
248300	4895600	NN.	21B01	781033	SLTE	25		*			***	***	***	+			***		***	*		
248800	4896800	BONAVENTRE	21B01	781034	SLTE	17		+	+		*	*	*	***			*		+	+	+	
249720	4898800	SETH	21B01	781035	SLTE	9		+			+	+	*	*			*					
256150	4897250	SALMON R. (N)	21B01	781044	QRTZ	3					+	+			+							
258100	4896800	SWALLOW	21B01	781046	QRTZ	3		+		*					+							
258080	4894000	NN.	21B01	781048	QRTZ	6		*	+										**			
259050	4891250	LONGBOAT	21B01	781050	QRTZ	4			+	*								*				
252950	4893500	THIRD	21B01	781057	QRTZ	4	*			*												

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
																		+	*			
260220	4920100	JOURNEYS	21B08	781010	QRTZ	3												*				
259300	4920800	ISAACS	21B08	781012	QRTZ	8	+		***	+								*				
252750	4914000	NN.	21B08	781013	QRTZ	3				+								*				
253300	4913200	THIBAULT	21B08	781014	QRTZ	2									+			+				
255750	4913850	BARTLETTS	21B08	781015	QRTZ	2																
257050	4912950	BELLIVEAU	21B08	781016	QRTZ	3			+	*												
258100	4910750	LAC A VICTOR	21B08	781017	QRTZ	2	*												+			
257850	4908050	NN.	21B08	781019	QRTZ	4	+	*							+							
254500	4906750	INNOCENT	21B08	781022	QRTZ	4	*															
254200	4904600	NN.	21B08	781025	QRTZ	3	**												**			
259800	4905220	NN.	21B08	781027	QRTZ	4		+										***				
258950	4906200	SHEEP	21B08	781028	QRTZ	5				+												
259650	4912050	BULL	21B08	781030	QRTZ	3	**															
260100	4913300	MARGOT	21B08	781032	QRTZ	2	*															

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
380800	4898900	NN.	21A01	781002	QRTZ	6	*		+											**		
381500	4891300	ARTIES POND	21A01	781005	QRTZ	12		***		**		+			***							
384450	4894600	GREEN PT.POND	21A01	781006	QRTZ	2												+		+		
389000	4895700	NN.	21A01	781007	SLTE	9		*						+	***			*				
389200	4895700	NN.	21A01	781009	SLTE	2		+										+				
392600	4895100	NN.	21A01	781012	SLTE	9	+	*				***			+			+				

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EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
356740	4882720	NN.	21A02	781002	QRTZ	13		*					***			+	*		*			*
358680	4882670	DUCK POND	21A02	781003	QRTZ	3				+	+		+									*
359660	4884710	2 BEAVERDAM	21A02	781005	QRTZ	5	+						+						*			
362660	4885090	HERRING COVE	21A02	781006	SLTE	5				**												
363320	4881400	NICKERSONS	21A02	781007	QRTZ	5					*		**						+			
367430	4883300	BEACH MEADOWS	21A02	781009	QRTZ	2							+									
373150	4882200	WAGNERS	21A02	781012	QRTZ	10		*	+				**						**			+
364780	4888800	CRANE	21A02	781017	SLTE	4													**			+
371100	4897060	MANTHORN	21A02	781019	SLTE	5	+												*			*
375760	4893100	DOLLIVER	21A02	781020	QRTZ	4													**			+
377620	4893400	VOGLERS	21A02	781023	QRTZ	3				+									+			+
377950	4894010	ROCKY	21A02	781024	QRTZ	4													*			*
379450	4892150	CONRAD	21A02	781025	SLTE	3													*			+
378760	4897870	NN.	21A02	781026	QRTZ	8						*							***			*
379780	4900300	NN.	21A02	781027	QRTZ	5	*												**			
374250	4899840	ISLAND	21A02	781028	SLTE	16	*		*		+	*	+	*					***			*
372210	4899780	HELL	21A02	781029	SLTE	20					**	**	***	*			*		***			*
369080	4899320	NN.	21A02	781030	QRTZ	3		+				+							+			
367560	4900000	SHEEP	21A02	781032	QRTZ	4													**			+
367910	4898650	HORSE	21A02	781034	QRTZ	3													+			*
362400	4888000	NN.	21A02	781035	QRTZ	4										+	+		*			
367500	4897000	SALTERS BR.	21A02	781038	SLTE	4													**			+
366000	4898500	SALTERS	21A02	781039	QRTZ	3													*			+
363700	4899000	MILLS BOG	21A02	781043	QRTZ	2													*			
361200	4900200	WENTWORTH	21A02	781044	QRTZ	2													+			+
361300	4897500	NN.	21A02	781045	QRTZ	30	***	*	***			***	*	**			**		***			***
356500	4897000	NN.	21A02	781046	QRTZ	2							*									
358200	4893300	BURNABY	21A02	781047	QRTZ	5							***									+
356550	4891600	8 MILE (E)	21A02	781048	QRTZ	2													+			+
355800	4890700	8 MILE (W)	21A02	781049	QRTZ	4		+											+			*
352500	4894200	10 MILE (N)	21A02	781050	QRTZ	6							*						*			*
352400	4892350	10 MILE (C)	21A02	781051	QRTZ	6									+				*			**
352000	4889300	LT.10 MILE	21A02	781052	QRTZ	3													+			*
353200	4887000	NN.	21A02	781054	QRTZ	2													+			+
353300	4885800	NN.	21A02	781055	SLTE	2													+			+
346900	4887750	NN.	21A02	781057	QRTZ	5						*		*			*					
345150	4893850	GEORGES	21A02	781059	QRTZ	2							+									+
345000	4901000	BIG 16 MILE	21A02	781060	QRTZ	10		+							*				***			**
342600	4901100	LT.16 MILE	21A02	781062	QRTZ	7							*						*			**
342090	4896400	BLACK (N)	21A02	781065	SLTE	3													*			*
341200	4896000	BLACK (S)	21A02	781066	SLTE	3													+			*
340260	4878660	FIRST	21A02	781067	QRTZ	7							**			*	*					
342480	4883870	TONEY	21A02	781068	QRTZ	8							*			+	+		*			*
342870	4887840	EAGLE	21A02	781070	QRTZ	2													+			+

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SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
344370	4889860	NN.	21A02	781073	QRTZ	17		*			*	*	**	*			**		*			*
346670	4883020	LT.BON MATURE	21A02	781074	QRTZ	4							*		*							
349270	4881500	BIG BON MATURE	21A02	781075	QRTZ	4													*			*
359300	4873420	NN.	21A02	781080	QRTZ	2		*														

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTING	NORTHING	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
339720	4891170	ROSSIGNOL (SE)	21A03	781002	SLTE	10		+					**	+	*	+	*					
339430	4894590	ROSSIGNOL (E)	21A03	781003	QRTZ	4							*					*				
323600	4898950	ROSSIGNOL (W)	21A03	781015	QRTZ	3						+	+	+								
319950	4900630	SAND	21A03	781016	SLTE	14							*	**	*	***		+			*	
312520	4899650	NN.	21A03	781019	GRNT	2							*									
309000	4900470	JUNCTION	21A03	781024	GRNT	2											*					
308440	4893640	ROSEWAY	21A03	781039	SLTE	3							+					+		+		
303880	4901670	LT.DISPATCH	21A03	781045	GRNT	3	*															
303760	4899880	NN.	21A03	781046	GRNT	4		+						+				*				
302210	4900250	N.BINGWAY	21A03	781047	GRNT	3							*					+				
301200	4898210	S.BINGWAY	21A03	781048	GRNT	2									+		+					
306210	4895480	LOST	21A03	781050	GRNT	3							*		+							
305700	4891100	MINK	21A03	781052	GRNT	3						*	+									
332250	4880280	BULLRUSH	21A03	781057	QRTZ	4		+							+	*						
339000	4887690	KEMPTON	21A03	781064	QRTZ	8							*	*		*	*				**	
335870	4883730	NORTHEAST	21A03	781066	QRTZ	5	*									*	*					
339530	4879290	FIRST	21A03	781069	QRTZ	4										+	+	*				
337790	4878560	SOUTHWEST (N)	21A03	781070	QRTZ	5	+									*						
338210	4877730	SOUTHWEST (S)	21A03	781072	QRTZ	2	+	+								*						
320150	4875590	RANDY	21A03	781078	QRTZ	2										*						
320570	4877780	RUSH	21A03	781080	QRTZ	5								*	+	*						
321110	4880000	JORDANS (S)	21A03	781085	QRTZ	4									***							
319420	4884260	JORDANS (W)	21A03	781088	QRTZ	2								+		+						
321240	4885730	JORDANS (N)	21A03	781089	QRTZ	4									***							
322700	4884360	JORDANS (E)	21A03	781091	QRTZ	2						+					+					
325160	4885850	SIXTH (S)	21A03	781093	QRTZ	2										+	+					
324000	4888170	SIXTH (N)	21A03	781095	QRTZ	7									*	*	+	+				+
323000	4891590	NN.	21A03	781097	QRTZ	2								+			+					
322110	4890790	CADUESKY	21A03	781098	QRTZ	5								+		**	+					
310000	4886000	SPEACTACLE	21A03	781112	QRTZ	2								+		+						
312770	4885520	NN.	21A03	781114	QRTZ	6								***	*							
313200	4875300	NN.	21A03	781117	QRTZ	2	*								*							
312400	4877000	UPPER STAVE	21A03	781120	QRTZ	2									*							
312400	4880000	NN.	21A03	781122	QRTZ	9						*		**	*			*				***
31130	04883080	HODGSONS	21A03	781129	QRTZ	4																
308220	4880700	BALD MOUNTAIN	21A03	781130	GRNT	3							**									
306870	4878400	QUINLAN	21A03	781135	GRNT	3			**						*					+		
304880	4880940	NN.	21A03	781136	GRNT	3														+		*
300150	4893350	LITTLE STONEY	21A03	781145	GRNT	4					+				*							
301180	4886380	WHETSTONE	21A03	781147	QRTZ	4								+	*						+	
299750	4876300	RUSSIA	21A03	781154	QRTZ	4		+					+					*				
305900	4874780	BACK	21A03	781155	QRTZ	14							**	***	*	**					+	

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
261640	4895660	ROCKY	21A04	781016	QRTZ	6	**		*						+			*			**	
261000	4896830	MOOSEHORN	21A04	781017	QRTZ	10	*		**												*	
262000	4897600	BIG PINE	21A04	781018	QRTZ	3					+											
261900	4898750	LITTLE PINE	21A04	781019	QRTZ	4	*						*									
263180	4898880	LOON	21A04	781020	QRTZ	8	*		*	*								*				
265650	4898750	WENTWORTH (N)	21A04	781025	QRTZ	5					+	*		+			+					
265530	4897000	WENTWORTH (C)	21A04	781026	QRTZ	9					*	**		+			*				+	
265000	4895300	WENTWORTH (S)	21A04	781027	QRTZ	3						+			*							
266740	4896870	PRIVEGE	21A04	781028	QRTZ	8					**	*	+				*					
267360	4898750	McQUINN	21A04	781029	QRTZ	4				***												
269420	4898240	LITTLE BEAR	21A04	781030	QRTZ	2												*				
264280	4877150	CARLETON BACK	21A04	781033	QRTZ	2				*												
265450	4879240	NN.	21A04	781034	QRTZ	6					*				*		*					
267210	4887800	PARR	21A04	781039	QRTZ	15					***	*		*		*	**				*	
267880	4892100	NN.	21A04	781045	QRTZ	2						*										
270500	4902250	CEDARWOOD	21A04	781051	QRTZ	16					***			*		***	*	+			***	
276540	4902550	NN.	21A04	781055	GRNT	5								+		*			+		+	
279000	4898600	HARLOW	21A04	781057	GRNT	2									*							
278600	4901440	LITTLE BARRIO	21A04	781062	GRNT	2												*				
274510	4893000	WHISTLER	21A04	781067	QRTZ	2									+		+					
280950	4891580	NN.	21A04	781069	QRTZ	2								*								
281000	4889850	NN.	21A04	781070	SLTE	3										*	+					
268600	4876540	MINK	21A04	781073	QRTZ	4			+		+									*		
278360	4878510	NEPSEDEK	21A04	781077	GRNT	20	**		*		**				**						***	***	+
279950	4876080	ROUNDHEAD	21A04	781078	GRNT	20					**	**		*	*	*	**	*			+	+	*
281860	4876040	WALLUBEK	21A04	781079	GRNT	14	*				*	*	+				***				+	*	
281330	4877830	LT.WALLUBEK	21A04	781080	GRNT	2	+														*		
282550	4878670	SECOND	21A04	781082	GRNT	14	+		+		*	*			**						*	*	+
288170	4878350	DAVIS R.ROUND	21A04	781084	GRNT	4	+				*	+											
289560	4878000	MOOSEFLY	21A04	781085	GRNT	24	+				***	***		***	***	**						+	**
288590	4875650	BUCKS	21A04	781087	GRNT	3						+									*		
298160	4877000	SAND	21A04	781093	QRTZ	4									***								
295900	4884650	SABEANS	21A04	781096	GRNT	2					+		+										
292300	4878040	ROCKY	21A04	781097	GRNT	7					+	*		*	*								
290490	4880070	LR.FROG POND	21A04	781098	GRNT	2																+	
286460	4882370	DAVIS (S)	21A04	781099	GRNT	6	*				*											+	+
285970	4882720	DAVIS (N)	21A04	781100	GRNT	22	***	+	***	+	*								+	**	***	*
280610	4880790	SOLOMON	21A04	781102	GRNT	15	**		+		*				+					**	**	*
274100	4880630	PEARL	21A04	781105	QRTZ	6										**	*				+	
272200	4881830	KEMPT BACK (S)	21A04	781110	QRTZ	16	+		*	+	**	+						**		**	*	
273850	4882560	NN.	21A04	781112	QRTZ	11									***	***	+				*	
271590	4883540	KEMPT BACK (N)	21A04	781113	QRTZ	18			*		**	**		+	***		+				*	
268670	4884740	PETES	21A04	781116	QRTZ	8			*		*							*			+	
276820	4887750	SUNDAY	21A04	781122	QRTZ	2										+					+	

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MO	BE	SN	ZR	TI	AU	SB	AS	TH	W
280910	4888120	GEORGES	21A04	781124	QRTZ	4				*				*		+						
280930	4889840	NN.	21A04	781125	QRTZ	3								*		+					+	
282140	4889050	NN.	21A04	781126	QRTZ	2										+						
282360	4885620	NN.	21A04	781127	GRNT	38	***		***		***	**		*	*	***	***	***			***	**	
285180	4888400	PUG	21A04	781128	QRTZ	3									*	+						
285710	4898410	RUSHY	21A04	781130	GRNT	4												***			+	
284110	4897960	RUSHY DW.	21A04	781132	GRNT	3								*		+				*		***
287470	4887590	BEAR L.DW.	21A04	781140	GRNT	7	+													*		+
289160	4886610	SECOND BEAR	21A04	781142	GRNT	3				*		+								*		
292510	4885740	THIRD BEAR	21A04	781143	GRNT	5							+							+		
293150	4885160	NN.	21A04	781144	GRNT	2														*		
292920	4887000	OTTER	21A04	781145	GRNT	5				*	+											
293330	4887530	CLYDE	21A04	781146	GRNT	4	+				+	+			+							*
295970	4887400	WITH A ROCK	21A04	781147	GRNT	4									*							
298850	4888570	NN.	21A04	781148	GRNT	2						+		+						+		
298740	4890400	W.ROSEWAY	21A04	781149	GRNT	4	*							+								
294650	4891420	HANNAH	21A04	781152	GRNT	3					+	+							+			
292750	4890210	SHEATHKNIFE	21A04	781154	GRNT	5	*					*							+			**
289890	4889470	DOG	21A04	781155	GRNT	9	+			+	+	+			*				**	+		
290040	4892850	NN.	21A04	781156	GRNT	6	+	+										+			+	
291240	4892720	ROCKYSHORE	21A04	781157	GRNT	2												***	*			
292100	4894920	RUSH	21A04	781158	GRNT	6												*	***			
291350	4900080	OAKLANDS (S)	21A04	781159	GRNT	8	+	+							**							
294600	4900000	CLEARWATER	21A04	781162	GRNT	4			+									*				
296300	4898890	BUCKSHOT	21A04	781163	GRNT	2																+
299640	4898890	WEST BINGAY	21A04	781164	GRNT	2				+												

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
290470	4913510	NN.	21A05	781005	GRNT	8	**		+													***
288940	4911530	NN.	21A05	781006	GRNT	6		***											*			
289400	4906780	LITTLE PINE	21A05	781009	GRNT	2				*												
288620	4903900	STONEY POND	21A05	781010	GRNT	2				*												
292760	4904450	OAKLAND	21A05	781011	GRNT	3				**												
293160	4907530	SPORTING	21A05	781015	GRNT	10			+			*		**		*					*	
291480	4909390	WESTERN	21A05	781016	GRNT	4				***												
293590	4926565	NN. .	21A05	781019	GRNT	2							*									
272480	4929820	ANDREWS	21A05	781022	QRTZ	3			+		+							+				
272170	4925530	EVERITTS	21A05	781023	QRTZ	2				*												
272060	4924330	LITTLE	21A05	781024	QRTZ	4												***				
266010	4924970	DELAPS	21A05	781027	QRTZ	11	+		**	*								+				***
269860	4920010	DUNBAR	21A05	781028	SLTE	2		+	+													
262260	4914900	GRIFFITHS	21A05	781036	QRTZ	2				*												
262250	4916200	NN.	21A05	781038	QRTZ	9	+			**	+							***				
262750	4912320	BOURNEUF	21A05	781039	QRTZ	5		+		***												
263980	4906120	NN.	21A05	781045	QRTZ	3								+						*		
261310	4904060	COMEAU	21A05	781046	QRTZ	6	*		+		*										+	
265320	4906180	PORCUPINE	21A05	781048	QRTZ	5			+									*		*	+	
267700	4913750	BRIGHTS	21A05	781056	QRTZ	3	+		+												+	
275840	4920200	NN.	21A05	781058	GRNT	9								+	+	**		+	*		+	
277970	4920090	HACKMATACK	21A05	781059	GRNT	2		+											+			
274390	4927380	ADMIRALITY	21A05	781063	QRTZ	6					*							*		*		
279570	4925740	BIG PINE SW.	21A05	781067	GRNT	2	+												+			
283330	4924360	TOBACCO	21A05	781068	GRNT	2	+										+					
285170	4926320	LITTLE UNIACKE	21A05	781069	GRNT	3	+		*													
283850	4928840	BG.TOM WALLACE	21A05	781070	GRNT	8					+	*		*	+	+	+					
282740	4929900	NN.	21A05	781073	GRNT	2										*						
285910	4928780	BG.TOM WALLACE	21A05	781074	GRNT	5		***											+			
288830	4929150	LINT	21A05	781076	GRNT	2			+								+					
295450	4927640	JOLI	21A05	781077	GRNT	5		+	+							*			+			
299800	4922800	FRANKLIN	21A05	781085	GRNT	2												*				
297800	4922000	FIRST DANIELS	21A05	781086	GRNT	2			*													
297850	4921000	SECOND DANIELS	21A05	781087	GRNT	2			*													
299450	4911700	NN.	21A05	781092	GRNT	3		*											+			
298900	4903800	NN.	21A05	781096	GRNT	2													*			
297600	4904000	PINE	21A05	781097	GRNT	9								**		***					*	
296200	4905700	FLAGSTAFF	21A05	781098	GRNT	4		*											+			
286600	4908240	CARIBOU	21A05	781099	GRNT	2			*													
283800	4922200	BIG UNIACKE	21A05	781107	GRNT	3	+		*													
282050	4921020	KNOCKWOOD	21A05	781109	GRNT	4			**		+											
283520	4920600	SISSIBOO GRAND	21A05	781110	GRNT	10	+					+				**	**				*	
279750	4913800	LONG TUSKET	21A05	781114	GRNT	5	+					+				+	*					
279150	4912050	LITTLE TUSKET	21A05	781115	GRNT	9	+	+	+	**							*	+				

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
277300	4913500	DOYLES	21A05	781116	GRNT	4									+	+	*					
274700	4911400	NN.	21A05	781117	GRNT	6		**									+		*			
273050	4909350	NN.	21A05	781118	QRTZ	4		*		*												
270500	4911100	SULLIVANS	21A05	781119	SLTE	3				**								*				
272000	4908000	NN.	21A05	781123	QRTZ	5			**								+					
271030	4906350	NN.	21A05	781124	QRTZ	3		*													+	
270000	4903900	SPRAGUE	21A05	781126	QRTZ	6					+				***				*			
275500	4906600	NN.	21A05	781129	GRNT	2																
277250	4907250	BURN	21A05	781130	GRNT	2				*									***			
280100	4904450	PETER PAUL	21A05	781133	GRNT	7		*								+			**			
279000	4907000	SIMONS MEADOW	21A05	781134	GRNT	7		**								+						
285650	4920000	CHUB MEADOWS	21A05	781140	GRNT	2				*												
287800	4921400	THIRD CHUB	21A05	781143	GRNT	2				+						+						
296080	4924120	NINTH	21A05	781144	GRNT	2												*				
296580	4919000	NN.	21A05	781147	GRNT	4		*											*			
296660	4913720	NN.	21A05	781149	GRNT	3		**														

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
338600	4910290	RUSSELL	21A06	781003	QRTZ	5				**					*							
336500	4910510	BRYDEN	21A06	781007	QRTZ	2				*												
332710	4906420	PAYZANT	21A06	781010	QRTZ	2				*												
325140	4909260	LOON	21A06	781012	QRTZ	3				*					+							
322100	4910110	PUZZLE	21A06	781016	QRTZ	2														*		
318970	4906710	BACK	21A06	781019	QRTZ	2					*											
336500	4920790	McGOWAN	21A06	781037	SLTE	9						*	+	*		+	*					+
335800	4923260	DEAN	21A06	781040	SLTE	4									+	**						
332000	4921680	KEMPTON	21A06	781043	SLTE	9	+	+		+					*				+	*	+	
329330	4923700	NN.	21A06	781045	SLTE	2													*			
329090	4922220	BEAVERHEAD	21A06	781046	SLTE	12					+	**		*	+			***	+			
330600	4903470	ROSSIGNOL (N)	21A06	781051	QRTZ	15		**				+	**	+	*	+	***					
332630	4902540	BARNEY	21A06	781054	QRTZ	3			+												+	
332910	4901700	GEORGE	21A06	781055	QRTZ	7						+				+	***				+	
336740	4905540	APPLE TREE	21A06	781058	QRTZ	3				*										+		
340130	4903590	BULL MOOSE	21A06	781060	QRTZ	2				+					+							
339890	4915260	CHARLOTTE	21A06	781063	SLTE	4														+		**
338580	4915080	MARY	21A06	781064	SLTE	8		**	+		+											**
337150	4915970	NN.	21A06	781065	SLTE	3									*		+					
334770	4915740	FLINN	21A06	781066	SLTE	2												*				
334950	4918240	NN.	21A06	781067	SLTE	2												*				
333510	4920530	MARTIN	21A06	781069	SLTE	5		*										**				
333000	4917770	HARMONY	21A06	781070	SLTE	3	+		+												+	
332870	4919090	NN.	21A06	781072	SLTE	2	*															
330970	4919970	NN.	21A06	781073	SLTE	6	*			***												
327900	4919070	NN.	21A06	781076	SLTE	4				**									+			
325460	4916890	GRAFTON	21A06	781079	SLTE	4			*	+									+			
331310	4915570	DONNELLAN	21A06	781084	SLTE	2			+												+	
331710	4910970	MENCHAN	21A06	781086	SLTE	6						+			*	*					+	
329000	4912580	CANNON	21A06	781087	QRTZ	18	**	+	*			***						+		**	***	
317420	4927820	NN.	21A06	781090	GRNT	2	*												+			
315700	4924780	NN.	21A06	781093	QRTZ	10					+	**		**	*					+		
317520	4925180	BIG DAM	21A06	781094	QRTZ	3					+		*									
322420	4918060	KEJIMKUJIK (N)	21A06	781098	SLTE	11					+	+	+	+		***	+	+			+	
319420	4910650	MOUNTAIN	21A06	781102	GRNT	2				+										+		
312820	4904220	NN.	21A06	781112	GRNT	2								*								
312240	4902540	SISKECH	21A06	781113	GRNT	3							**									
310040	4902340	HOUSE	21A06	781114	GRNT	2							+	+								
309770	4907200	NN.	21A06	781117	GRNT	5		+					*						*			
311000	4910300	PESKANA	21A06	781119	GRNT	3							*									+
313210	4910000	NN.	21A06	781120	GRNT	6		+				+		+				**				
313810	4912850	BEN	21A06	781124	GRNT	2												*				
313300	4914500	LUXTON	21A06	781125	GRNT	2									+							+
316900	4915360	MOUNT THOM	21A06	781126	GRNT	2												*				

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	U
305800	4907860	BEVERLEY	21A06	781132	GRNT	4				*			*									
304200	4906620	NN.	21A06	781133	GRNT	22		+			*	***	***	***		+	*				*	*
303860	4902640	LITTLE COFAN	21A06	781136	GRNT	3				*					*							+
302160	4903190	COFAN	21A06	781137	GRNT	2																
302500	4905960	SAND BEACH	21A06	781138	GRNT	7		+					***	+								
301390	4909240	MOOSEHEAD	21A06	781139	GRNT	2							*									
301450	4911600	LITTLE LOON	21A06	781140	GRNT	5							*					**				
305480	4913800	POPLAR	21A06	781142	GRNT	5				***								+				
303450	4917310	TURNPIKE	21A06	781143	GRNT	2							*									
306540	4917390	LIBERTY	21A06	781144	GRNT	4		+		+							+					
304900	4921100	GLODE	21A06	781147	GRNT	4							*				*					
312360	4924000	FROZEN OCEAN	21A06	781150	QRTZ	8						+	+	+		***					+	
309890	4923850	DENNIS BOOT	21A06	781152	GRNT	2							*									
306720	4926210	MISSISSIPPI	21A06	781153	GRNT	4									**			+				
306640	4928000	NN.	21A06	781156	GRNT	3												+	*			

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
379000	4925230	BIG MUSHAMUSH	21A07	781006	SLTE	11				*					***	**	*					
378780	4927060	BIG MUSHAMUSH	21A07	781007	SLTE	16					**	*	*	+		*	***	+			+	
373240	4927380	SUCKER	21A07	781009	QRTZ	7				+	+	**	+	+								
370500	4925700	WENTZELLS	21A07	781010	SLTE	12		+			*	*	*			*	*				+	
363540	4927430	MADERS	21A07	781013	SLTE	4	+			+								*				
362450	4926660	ROCKY	21A07	781014	SLTE	10	**		**									+			**	
357320	4926700	LOHNES	21A07	781017	SLTE	2												*				
354920	4925620	SMITH	21A07	781018	SLTE	8	***				+	+	+				+					
353140	4924400	FANCY	21A07	781020	SLTE	2					+							*				
354170	4921400	NN.	21A07	781022	QRTZ	2	+													+		
358040	4923380	FISH WEIR	21A07	781024	QRTZ	2									*							
365970	4920840	COOKS	21A07	781028	SLTE	2			+			+										
369040	4917540	LIVE WIRES	21A07	781031	SLTE	4			+						*					+		
371800	4914190	NEWCOMBE	21A07	781033	SLTE	2					+	+										
375300	4913400	LITTLE	21A07	781034	SLTE	7					*		+	+		+	+					
372720	4912060	DEMONE	21A07	781035	QRTZ	18	***	+	***									+		***	**	+
369240	4911390	ANDREW	21A07	781036	SLTE	6					*									*	*	
367100	4913620	ST.GEORGE	21A07	781037	SLTE	4					+	+									*	
365580	4914710	FIRE	21A07	781039	SLTE	14	*		***		+							+		**	**	
364870	4915350	HORSESHOE	21A07	781040	SLTE	3	+				*											
363600	4916530	HARLEY	21A07	781042	SLTE	7	+		*		+									+	*	
362100	4916460	HUEY	21A07	781043	SLTE	2		+												+		
355430	4918320	SHINGLE (C)	21A07	781046	QRTZ	2			+												+	
352720	4920190	SHINGLE (W)	21A07	781048	QRTZ	2	+													+		
343340	4926000	TUPPER LONG	21A07	781056	GRNT	5		+				*		*								
341820	4922660	TUPPER	21A07	781057	GRNT	2						+								+		
341300	4920580	HEN	21A07	781058	SLTE	4		***														
343550	4920510	LITTLE TUPPER	21A07	781059	SLTE	7								+	***						+	+
341990	4917330	HORSE	21A07	781060	SLTE	2				+		+										
347200	4917280	NN.	21A07	781062	QRTZ	14	*	**	+									***		***		
348270	4917840	NN.	21A07	781063	QRTZ	8	+	*										**		*		
347750	4920940	HOG	21A07	781064	QRTZ	14		+			*	**	***	*			*					
349860	4918400	NN.	21A07	781065	SLTE	35	***	+	***		***	***	***	***		+	**		+	+	***	
350790	4915000	MOLEGA (N)	21A07	781067	QRTZ	12		+	+	+	+	*	*	+			+			+	+	
352500	4914380	MOLEGA (N)	21A07	781068	QRTZ	3		+	+											+		
361850	4913350	FAULKNER	21A07	781070	SLTE	2						+		+								
374900	4911300	HEBB	21A07	781073	QRTZ	2														*		
379600	4909300	HEBB MILL PD.	21A07	781076	SLTE	2		+				+										
376800	4907600	FANCY (C)	21A07	781077	SLTE	5				+										+	*	
375600	4907000	FANCY (S)	21A07	781078	SLTE	8	+	**		+					*					+		
378100	4902700	WALLACE	21A07	781085	SLTE	2		+												+		
376700	4900700	BRANCH	21A07	781086	SLTE	3								**								
372800	4902700	CROOKED	21A07	781088	SLTE	3									*							+
368700	4901500	BURNT	21A07	781093	QRTZ	4		***														

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
																					+	
369600	4904850	MINAMKEAK (W)	21A07	781095	QRTZ	3		+		+										***	*	
372450	4909820	MILIPSIGATE	21A07	781100	QRTZ	14	*	*	*		*											
369210	4910130	NN.	21A07	781102	QRTZ	6						+	**					*				
367240	4909980	FREDERICK	21A07	781104	SLTE	5				***			+									
365700	4909580	MATTHEW	21A07	781105	SLTE	10		+		+		**	*	+			+				+	
364240	4907960	NN.	21A07	781106	SLTE	2		+		+												
371350	4908080	SOUTH MUD	21A07	781110	QRTZ	4					***											
372210	4904980	MINAMKEAK (SE)	21A07	781111	QRTZ	6			*		*									+	*	
364930	4901060	NN.	21A07	781113	QRTZ	2		*														
363090	4903340	SPECTACLE	21A07	781115	QRTZ	2	+											+				
356820	4903820	COW MOOSE	21A07	781118	SLTE	2				*												***
354700	4908060	WHYNOTT	21A07	781119	SLTE	4														***		
352260	4906900	LT.PONHOOK	21A07	781120	SLTE	6			+	+						*						
349920	4906080	PONHOOK (S)	21A07	781124	SLTE	4				*										+	*	
345050	4901600	BIG 16 MILE	21A07	781128	QRTZ	7		+	*		+									+	+	
349800	4909600	PONHOOK (N)	21A07	781138	QRTZ	6			+				**							*		
354920	4911100	BLACK RATTLE	21A07	781144	SLTE	4									*					*		
351240	4911880	MOLEGA (SW)	21A07	781146	QRTZ	6				***												
345420	4909870	PONHOOK (W)	21A07	781150	QRTZ	36	**	+	***	+	***	***	***	***	*		***			+	***	

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MO	RB	SN	ZR	TI	AU	SB	AS	TH	W
414700	4925600	RILEYS	21A08	781002	QRTZ	7	+	**				+								*		
412800	4926200	LILY POND	21A08	781003	QRTZ	13	***	***	*									+		*		
382000	4916110	RHODENIZER	21A08	781005	SLTE	2									*							
384170	4918690	COVEY	21A08	781006	SLTE	22	**		**		+	*	**	+		+	***				***	
383380	4922440	HAAS	21A08	781009	SLTE	4									***							
385420	4923160	LANGILLE	21A08	781010	SLTE	2									*							
386140	4926110	ZWICKER LONG	21A08	781013	SLTE	3							+		*							
387270	4925510	ROUND	21A08	781014	SLTE	3												**				
388950	4923840	CLEARLAND	21A08	781015	SLTE	6	+	+	*	*												
387580	4921230	HW.	21A08	781018	SLTE	11	+								+			***	+	**		+
390340	4916310	DARES	21A08	781020	SLTE	20	+	***	*		+	+	*		*	+	**		+	*		
392830	4908420	COOKS POND	21A08	781030	SLTE	22					***			***	*		+	*	+	***		***	
395000	4907100	MILE POND	21A08	781031	SLTE	2																*
399100	4902940	KINGSBURG PD.	21A08	781032	SLTE	11	+	*			*	+	+				+	+			+	+
397600	4902110	ROMKEY POND	21A08	781033	SLTE	2					+	+										
385870	4902520	HUEY	21A08	781036	SLTE	4					+			*			+					
384370	4908640	WENTZEL	21A08	781042	SLTE	2	*															
381460	4911000	CROSS	21A08	781043	SLTE	3		**														

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
384750	4952400	DARLING	21A09	771002	GRNT	5									**	+	+					
392850	4953710	NN.	21A09	771005	GRNT	4	***															
394700	4951350	WHITNEY	21A09	771006	GRNT	3	*				+											
397230	4950320	NINE MILE	21A09	771007	GRNT	3	+		*											**	*	
393500	4947700	SPECTACLE	21A09	771008	GRNT	8					+			+		+						
389900	4945430	HYSON	21A09	771010	GRNT	7							**			+		**				
383700	4945480	HOLDEN (N)	21A09	771014	GRNT	3	+			*												
381120	4948420	DUCK	21A09	771016	GRNT	5	+		***												*	
382400	4944900	HOLDEN (W)	21A09	771017	GRNT	19					**	**	+	***	*	*	*		***			+
417000	4946500	L.VINEGAR	21A09	781022	GRNT	5														+	+	+
414800	4943700	SAWLE RIVER	21A09	781024	GRNT	11					+	+	**	+			+			***		+
413700	4939800	FOX POINT	21A09	781026	GRNT	6		+							**					+		***
412100	4939740	HOONAN	21A09	781028	GRNT	10				*										+		
411080	4937460	YELLOW MARSH	21A09	781030	GRNT	2							+						*	+		*
409740	4937000	NN.	21A09	781032	GRNT	5																
409250	4935960	NN.	21A09	781033	GRNT	6	*		*	*										+		
406800	4938600	NN.	21A09	781034	GRNT	3		+		+										+		
407400	4939400	GULLIVERS HOLE	21A09	781036	GRNT	3				+			+					*		*		+
408360	4941880	LT.WHITFORD	21A09	781038	GRNT	6							+					+	**	*		
408100	4943500	BIG WHITFORD	21A09	781039	GRNT	8		+						+					*	**		
409220	4943950	NN.	21A09	781040	GRNT	9		*						*				+				
411790	4947170	MUD	21A09	781043	GRNT	2									+							
412000	4948080	KIP HILL	21A09	781044	GRNT	2		+		+								***				
413000	4930300	NN.	21A09	781052	SLTE	5		+											*			
415000	4928000	BAYSWATER	21A09	781054	QRTZ	2																
413000	4929000	SHOAL COVE	21A09	781055	SLTE	4				***												
403800	4937150	COAT	21A09	781058	GRNT	14	*			**	+				*			*		*		*
402450	4937550	NN.	21A09	781059	GRNT	44	**	**	*		***	***	***	***	***	+	**		**	**	**	**
401800	4935600	SPECTACLE	21A09	781060	QRTZ	5									*					*		+
400800	4935000	LILY POND	21A09	781062	QRTZ	5		*												*		
401300	4933800	STANFORD	21A09	781063	QRTZ	9				*	*	+						***				
381400	4928650	LT.NUSHANUSH	21A09	781070	SLTE	10			***				+							+		***
414580	4947500	PITCH PINE	21A09	781074	GRNT	3								**								
403600	4943780	LONG	21A09	781082	GRNT	7		**												*		
402950	4942040	LOST	21A09	781083	GRNT	5	**															
401420	4944380	NOUGHTON	21A09	781084	GRNT	8	**													*		**
420570	4953170	POGWA	21A09	781086	GRNT	3		*	+													
418890	4955060	HALLOWAY	21A09	781087	GRNT	4		***														
400370	4948190	MILL	21A09	781096	GRNT	7		+					+	+		+					+	*
399870	4946410	ROCKY	21A09	781098	GRNT	2		*											+	*		
397700	4944600	FLOYD	21A09	781099	GRNT	4		+											***	*		*
397610	4943390	NN.	21A09	781100	GRNT	12		*	*											***		+
399230	4942590	BEZANSON	21A09	781102	SLTE	6		+														
396110	4942210	MILLET	21A09	781105	SLTE	2		+			+											

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTING	NORTHING	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
395130	4945900	NN.	21A09	781108	GRNT	4		*						+							+	
391850	4942000	LONESOME	21A09	781110	QRTZ	5	+	***												***		***
393190	4937940	CLARKE	21A09	781115	QRTZ	18	***	*	***					*	+			+				
386930	4939795	NN.	21A09	781119	GRNT	4							+		+							
405490	4950470	NN.	21A09	781126	GRNT	2								**								+
391860	4931570	VAUGHAN	21A09	781127	GRNT	3				***									+			
389800	4932420	NN. .	21A09	781128	GRNT	5		**			+								+			
384990	4933460	NN. .	21A09	781131	GRNT	5		*											**			
386160	4933680	NN.	21A09	781132	GRNT	3																
382220	4937800	MUSKRAT	21A09	781136	GRNT	3																

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
358000	4955800	ELL	21A10	771003	GRNT	4				***					***						+	
363500	4949700	SATURDAY	21A10	771010	QRTZ	4							+		*			***				
362050	4949600	PETER VEINOT	21A10	771011	QRTZ	2							+					***				
362380	4947830	PETER VEINOT	21A10	771012	QRTZ	2							*			+			*		**	
367300	4946350	CRANBERRY	21A10	771013	QRTZ	5			+								***					
368820	4946730	WHETSTONE	21A10	771014	QRTZ	8		+			**	**	**	*		**	+					
373400	4945450	SHERBROOKE (S)	21A10	771018	GRNT	25			+			+				+				***	*	+
370180	4951950	SHERBROOKE (N)	21A10	771022	GRNT	3						+										
368600	4952200	FRANEY	21A10	771023	GRNT	6	**		+	+		*				+	+				*	
367000	4951700	BUTLER	21A10	771024	GRNT	17	**		*													
365740	4955100	BARKER	21A10	771025	GRNT	2		+										+				
378650	4945000	LONESOME	21A10	771029	GRNT	2		+							*							
380620	4949880	HADDOCK	21A10	771033	GRNT	2													***			***
378160	4949000	JUNIPER	21A10	771034	GRNT	3	**													+		+
378180	4954600	NN.	21A10	771039	GRNT	8																
377020	4939820	DOREYS	21A10	781043	GRNT	2						***					***	+			+	
369255	4939840	WILLIAM (N)	21A10	781046	SLTE	4					+	+	***	***					+			
368770	4938675	WILLIAM (S)	21A10	781047	SLTE	16		***			***	+							*		+	
369750	4937720	INDIAN	21A10	781048	SLTE	10													***			*
371380	4933775	SKULL	21A10	781050	QRTZ	3			+	+	+	+						+				+
372855	4932740	CHURCH	21A10	781054	QRTZ	11		*		*					***		*	*				*
374850	4931450	CORNWALL	21A10	781057	QRTZ	9					+		***			*						
376730	4931230	CARIBOU	21A10	781058	QRTZ	12									***		***					***
377340	4928195	BIG NUSHAMUSH	21A10	781059	SLTE	4				+	+							***				
379610	4929520	LT. NUSHAMUSH	21A10	781060	SLTE	10					+							+		**		
379040	4932650	BAGPIPE	21A10	781062	QRTZ	5													***		***	
374440	4934730	ROCKY	21A10	781068	GRNT	5		+							+			+	***			
363230	4935900	FEINDEL	21A10	781069	SLTE	16	***			+	+											*
357540	4940600	HOLLAND BOG	21A10	781070	GRNT	4						+	+	+	+		+	*				
355450	4942740	NN.	21A10	781071	GRNT	14		***		+				+			+				+	
364450	4928650	GRANT	21A10	781074	SLTE	3																
362620	4930600	NN.	21A10	781075	SLTE	2		+														
365600	4941250	HALEY	21A10	781078	SLTE	2			+				+	+								
352430	4943800	SPRINGFIELD	21A10	781084	GRNT	9									+							
343500	4938870	NN.	21A10	781088	GRNT	4									***	**						
344050	4937670	WILDCAT RIVER	21A10	781089	GRNT	10			+						*		***					
348250	4931900	PLEASANT R.	21A10	781096	QRTZ	6									*							
350470	4932180	NN.	21A10	781103	QRTZ	2											+					
352460	4939000	INDIAN	21A10	781104	GRNT	4			+													
350670	4938370	CENTRAL	21A10	781105	GRNT	3			+							*						
347080	4944260	BIG LAHAVE (S)	21A10	781108	GRNT	2													*			
341680	4946680	KEYHOLE	21A10	781116	GRNT	2					*								*			
342450	4952110	DEARLAND	21A10	781119	GRNT	4																

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
351080	4954380	GYPSY	21A10	781124	GRNT	3				*								+				
353600	4954400	FOLLY	21A10	781125	GRNT	2												*				
354580	4954550	LITTLE LONG	21A10	781126	GRNT	2				*												*
356040	4953080	LOWER SIXTY	21A10	781127	GRNT	6				***												*
352200	4951910	NN.	21A10	781129	GRNT	5		*		*												
349860	4953280	LOWER THIRTY	21A10	781130	GRNT	3				**												
347370	4953150	NN. .	21A10	781132	GRNT	3				**												
348730	4947760	CROUSES	21A10	781134	GRNT	3				*												*
346320	4949330	MILETREE	21A10	781135	GRNT	5			*	*											+	
344780	4947650	BIG LAHAVE (W)	21A10	781136	GRNT	4									*							*
343400	4946400	BIG LAHAVE (N)	21A10	781137	GRNT	3				*												+

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
323610	4957110	SCRAG	21A11	781002	GRNT	5				***												+
324820	4952710	BARREN	21A11	781003	GRNT	3				**											***	+
326120	4950840	GODFREY	21A11	781004	GRNT	7				*						+					+	
323220	4947920	LONG	21A11	781006	GRNT	2				*												*
324810	4946800	BOG	21A11	781007	GRNT	4				*									+			*
324820	4944780	TROUTHOLE	21A11	781009	GRNT	3				*									*			
323580	4942860	EAST STONEY	21A11	781012	GRNT	6		*		*										*		***
324060	4941100	HANDSAW (N)	21A11	781013	GRNT	7			+				+									**
324910	4940340	HANDSAW (S)	21A11	781014	GRNT	4							**									
323680	4935660	FROG	21A11	781019	GRNT	3																
328110	4932650	SNOWSHOE	21A11	781024	GRNT	4	***							*								
334200	4930310	NN.	21A11	781026	GRNT	3		+						+		***					+	
340000	4930120	NN.	21A11	781027	GRNT	6								+	**							
338220	4931630	NN.	21A11	781028	GRNT	6		*						+	**							
333180	4933820	BIG PONY	21A11	781032	GRNT	3							*					+				
332110	4935340	MEDWAY	21A11	781033	GRNT	2							*									
330120	4935640	NN.	21A11	781034	GRNT	3		*					+									
336430	4949950	PINE	21A11	781047	GRNT	5			*	+								+		*	+	
338400	4949850	BG.MOLLY UPSIN	21A11	781049	GRNT	2							+									
340800	4950530	McGILL (N)	21A11	781050	GRNT	3										*					+	
340330	4948660	McGILL (S)	21A11	781052	GRNT	2										*						
329200	4952500	SPECTACLE	21A11	781060	GRNT	19		***			+	*	**	+		+	*		**		**	
330700	4950600	NIERS	21A11	781065	GRNT	4							*								*	
332500	4948500	NN.	21A11	781066	GRNT	26	***	***	***		+	*						*	***	+	**	+
332600	4943400	ALMA	21A11	781072	GRNT	2					+										+	
332650	4937000	MEDWAY	21A11	781075	GRNT	2		+											*			
335900	4938700	BEAVER	21A11	781082	GRNT	3									**							
341350	4954870	SHANNON	21A11	781088	GRNT	3									+	*						
338880	4955120	ZWICKERS	21A11	781090	GRNT	2							+							+		
339160	4953740	QUILTY	21A11	781091	GRNT	2									+							+
332770	4954680	LITTLE NORTH	21A11	781095	GRNT	4	+		**													
332890	4953580	MUD	21A11	781096	GRNT	2			*													
319150	4939060	GULL	21A11	781105	GRNT	13				*				+	***	***					*	
319310	4937280	ALLISON	21A11	781106	GRNT	4					***									+		
323320	4933430	NN.	21A11	781109	GRNT	2		+						+								
324320	4931100	NN.	21A11	781110	GRNT	2				+								***				
320730	4931630	KEMPTON	21A11	781111	GRNT	4												**				
317000	4937000	LT.SANDWICH	21A11	781115	GRNT	3									**							
316000	4936000	ELDER (E)	21A11	781116	GRNT	3										+						
314870	4936880	ELDER (W)	21A11	781117	GRNT	2				+								**				
317170	4940390	LT.LYNCH MILL	21A11	781118	GRNT	3												***				
317050	4941510	LYNCH MILL	21A11	781119	GRNT	4									**							
317350	4953800	GIBSONS	21A11	781125	GRNT	3																

DISPLAY IS : BLANK <90TH ; > 90TH + ; > 95TH * ; > 98TH ** ; > 99TH ***
SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
318000	4952620	NN.	21A11	781126	GRNT	2								*								
316100	4947800	DARGIE	21A11	781127	GRNT	10							***		**	+	+				+	
315250	4930450	STAVE	21A11	781137	GRNT	2		+		+												
313240	4931000	TORMENT	21A11	781138	GRNT	8		+				*		**				*				
310400	4931300	BANKS	21A11	781142	GRNT	2									*							
309610	4947330	NN.	21A11	781146	GRNT	2														*		
301600	4931870	MULGRAVE	21A11	781158	GRNT	2				+			+									
302000	4943270	CADY.	21A11	781164	GRNT	4							+				+		+		+	
302840	4946940	LITTLE GRAND	21A11	781165	GRNT	2				+								+				
306400	4953510	LA ROSE	21A11	781169	GRNT	5		+						+	+	+					+	

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SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	NB	RB	SN	ZR	TI	AU	SB	AS	TH	W
300200	4947220	BEELERS	21A12	781003	GRNT	9		+				+	*			*	*				+	
298830	4940570	NN.	21A12	781006	GRNT	2		+										+				
297360	4942350	NN.	21A12	781007	GRNT	26		***				***	***	+		*	***	+	**	+	*	
295180	4940150	FED	21A12	781008	GRNT	4												***				
300400	4937800	SIMPSON	21A12	781010	GRNT	2												*				
297780	4935650	NN.	21A12	781013	GRNT	9		**								*	+		**			
287820	4934370	BARNES	21A12	781018	GRNT	7							+		*	*	+				+	
286840	4937430	HARRIS	21A12	781019	GRNT	6		*											**	+		
282320	4935660	ELLIASON	21A12	781020	GRNT	9				***					**			*				
279330	4931170	MALLET	21A12	781022	GRNT	2													*			
277310	4933300	MAINES	21A12	781025	QRTZ	19		+				***	***				***		*		***	
320630	4958240	CORBETT	21A14	781023	GRNT	2							*									***
327300	4960910	THIRD	21A14	781030	GRNT	4													*			
325570	4958710	NN.	21A14	781031	GRNT	5		**											*			
326070	4957800	ELBOW	21A14	781032	GRNT	4		*														
328850	4960630	PARADISE	21A14	781037	GRNT	9		**						*		+		+	+		+	
328920	4968540	MUD	21A14	781038	GRNT	6	+											**				*
329740	4966870	NN.	21A14	781039	GRNT	42	**	+	***	+	**	***	***	*		**	***		**	***	***	*
335090	4958930	FIRST GRIMM	21A14	781048	GRNT	6			**	+			*									
335750	4960790	TROUT	21A14	781049	GRNT	4			*				*									
341600	4967600	NN.	21A14	781053	GRNT	2				*												
341200	4957700	SHANNON	21A14	781054	GRNT	2				*												

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SCORE IS : 0 ; 1 ; 2 ; 3 ; 4

EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	BB	SN	ZR	TI	AU	SB	AS	TH	W
381300	4976110	TROUT R. POND	21A15	771002	GRNT	3				+							+	+				
379610	4978350	GASPERAU	21A15	771003	GRNT	9			+	+	+	+	+		+		+				+	
380650	4982330	NN.	21A15	771004	GRNT	4						+	+				*					
376590	4982540	GASPERAU	21A15	771005	GRNT	5				+	+	+	+				+					
370250	4979170	NICHOLAS	21A15	771008	GRNT	3					+	+								+		
369810	4979880	LITTLE	21A15	771009	GRNT	15		+		+	**	*	*	*	***						+	
365680	4978340	GEORGE	21A15	771011	GRNT	10					*	*	*	+	*						+	
363390	4977710	WHEATON BOG	21A15	771012	GRNT	2				+			+									
360590	4976630	NN.	21A15	771014	GRNT	11		+	*				+				+		*	**	+	
356790	4976490	U. UHLMAN	21A15	771017	GRNT	2													*			
355800	4974650	MARSHALL	21A15	771018	GRNT	2													*			
355460	4972300	RANDALL	21A15	771024	GRNT	4				+										*		
357290	4969280	FOX	21A15	771025	GRNT	5				+								***				
358500	4974750	L. PALMER	21A15	771027	GRNT	2												+	+			
360590	4971950	BOOT	21A15	771030	GRNT	4			**	+												
361910	4971340	TOMAHAWK	21A15	771031	GRNT	7			**							**					+	
363380	4974190	SOUTH RIVER	21A15	771033	GRNT	2			+						+							
364400	4974140	SOUTH RIVER	21A15	771034	GRNT	4			***													
376140	4980830	GASPERAU	21A15	771036	GRNT	6			+		*	+	+				+					
375790	4978290	GASPERAU	21A15	771038	GRNT	7		**			+				*				+			
376910	4977090	BLUE MOUNTAIN	21A15	771039	GRNT	4					*				*							
376790	4974350	CROOKED	21A15	771040	GRNT	15					***	***		*	*		*				*	
376940	4972630	NORTON	21A15	771042	GRNT	27	+		+		***	**	*	*		***	***		+	+	***	
374940	4972730	NN.	21A15	771043	GRNT	7	*											**		+		+
375880	4970410	NN.	21A15	771044	GRNT	7	+		+	+	**									+		
370860	4969670	KERR	21A15	771045	GRNT	3			*	+												
369410	4965860	HARDWOOD	21A15	771047	GRNT	7			*		*	+					+			+		
369850	4963130	KIDNEY	21A15	771048	GRNT	9					*	*		+	*		*					
370810	4963480	NN.	21A15	771050	GRNT	7					+	**		*	+							
371710	4965630	NN.	21A15	771051	GRNT	11					**							+		***		**
375530	4958910	ROAST	21A15	771054	GRNT	2				+					+							
372830	4957630	NN.	21A15	771055	GRNT	4								+	+							
376930	4956720	NN.	21A15	771056	GRNT	3	+										*					
380190	4956290	RAMSAY	21A15	771058	GRNT	12			+		*	*			*	+	*			*		
380890	4958130	McINNIS	21A15	771059	GRNT	4	+					*					*					
380600	4963460	SEFFERNS	21A15	771064	GRNT	2	+								+							
378430	4963660	ROUND	21A15	771066	GRNT	5	*								**							
376520	4962940	SALMONTAK (S)	21A15	771067	GRNT	6		*											***			
376630	4964580	SALMONTAK (N)	21A15	771068	GRNT	2				*												
379430	4965780	TURBITT	21A15	771069	GRNT	7	+			+					**			*				
378430	4967310	NN.	21A15	771070	GRNT	7	+	***												*		
379890	4973660	MURPHY	21A15	771073	GRNT	2			*													

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EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
369630	4971250	U.ROUND POND	21A15	771077	GRNT	3			+						*			**		*		*
367590	4963820	NN.	21A15	771079	GRNT	10	*			+						*	*				+	
374280	4978780	GASPERAU	21A15	771080	GRNT	11					*	*	+	+	+		+					
358000	4967950	SHELL CAMP (N)	21A15	771087	GRNT	2									+	*	+					
360800	4962870	CHAIN (N)	21A15	771090	GRNT	3									*							
361700	4960480	CHAIN (S)	21A15	771091	GRNT	2										+						
353400	4965630	FROG	21A15	771100	GRNT	3				+				+		*					+	
353450	4967760	CROSS	21A15	771103	GRNT	4			+						+	*						
364880	4960900	MINCHIN PAGE	21A15	771109	GRNT	2				+												
365250	4962750	MINCHIN PAGE	21A15	771110	GRNT	33	+				***	***	***	***	**	*	***	**		+	*	**	+
342900	4959850	SCRAG	21A15	781112	GRNT	3												+	**			
344700	4962700	LITTLE RIVER	21A15	781114	GRNT	4												*				
348000	4961000	TROUT HOLE	21A15	781116	GRNT	2												*				
345100	4958600	LITTLE SUCKER	21A15	781118	GRNT	2																
345400	4957600	BIG SUCKER	21A15	781120	GRNT	2				+					+			+				
346700	4958750	JOE SIMON	21A15	781122	GRNT	4									*			*				
348700	4958800	BOG	21A15	781123	GRNT	2								*	**							
352100	4957000	PETERS SW.	21A15	781125	GRNT	7		+				+										
353700	4960150	NN.	21A15	781127	GRNT	5		+				+		**								
346400	4969000	EAST ALLEN	21A15	781136	GRNT	10		*							+			**	***			
348750	4971600	NN.	21A15	781139	GRNT	4												***				

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EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
405630	4963800	ARMSTRONG	21A16	771004	GRNT	11			+		+	*	**			+	*				+	
406200	4967780	LT.ARMSTRONG	21A16	771005	GRNT	16			+		+	+	+	+		***	*		+		***	
406760	4961150	NN.	21A16	771006	GRNT	8					+	+	+	*		+					*	
409180	4958280	MUD	21A16	771008	GRNT	8		+						***	**							
415880	4956000	BIRCHBARK	21A16	771011	GRNT	2						*									***	
418320	4958060	SOUTH	21A16	771013	GRNT	4					*	*	+	+		***	**					
416380	4959720	NN.	21A16	771015	GRNT	13					+		+			+	+				+	
415730	4961380	BG.ST.MARGARET	21A16	771017	GRNT	9			+		+		+				+				+	
416630	4962680	DUCKS NEST	21A16	771018	GRNT	3									+		+				+	***
418800	4960800	BLACK BROOK	21A16	771020	GRNT	5		+														
417520	4964520	LITTLE PINE	21A16	771025	GRNT	17					*	+	***			**	***				**	
413660	4963100	PANUKE	21A16	771027	GRNT	6								+	**						+	+
409620	4968560	STONEY BROOK	21A16	771034	GRNT	2		+					+									
411260	4969310	STONEY BR.DW.	21A16	771035	GRNT	5			+								+				+	
413000	4968520	PANUKE (N)	21A16	771036	GRNT	14				**	+	+	*			*	**				*	
413300	4969330	PANUKE (N)	21A16	771037	GRNT	7				*	+	+				+	+					
419090	4971100	BIG PINE	21A16	771042	GRNT	3							**									
410080	4975920	MILLER	21A16	771044	GRNT	3		+	+													
407840	4970390	GREEN	21A16	771049	GRNT	2		+	+													
406300	4969840	BLACK BROOK	21A16	771050	GRNT	2					+											
402890	4966380	MURPHY	21A16	771052	QRTZ	6								***			+				+	
401350	4963910	MOCKINGIGH	21A16	771053	GRNT	15				*	+	+	*	+	***	+	*		+		+	
402180	4962550	ZWICKER	21A16	771054	GRNT	14	+				*	+	*		***		+				+	*
401090	4959650	NN.	21A16	771055	GRNT	4						+		*		+						
398860	4956890	JOE LONG	21A16	771058	GRNT	5	+				+	+			+							
398230	4959450	BIG OTTER	21A16	771059	GRNT	7	+			*	+				+							**
395740	4959630	MUD	21A16	771062	GRNT	6	***															*
395440	4960630	SOUTH CANOE	21A16	771063	GRNT	8	*			*	+				***							
393710	4958820	COONEY	21A16	771064	GRNT	9	*				*									***		+
390700	4960390	LEWIS	21A16	771065	GRNT	2					+											
395000	4963500	NORTH CANOE	21A16	771068	GRNT	15					*	*	*	*		*	*				*	+
396240	4963350	LITTLE ISLAND	21A16	771069	GRNT	4	+				*											+
396740	4966150	BILLS	21A16	771071	GRNT	2				*							+					
399890	4970730	FIVE ISLAND	21A16	771077	GRNT	4		*	*		***				+							
387130	4963750	WALLABECK (N)	21A16	771080	QRTZ	6						**	+	**	**	+	*				*	
387040	4970730	DEAN CHAPTER	21A16	771084	GRNT	15																
401920	4974370	PINE	21A16	771091	GRNT	9	+	*	***	+								*				
407150	4973550	PALMER	21A16	771094	GRNT	3			+									*				
409680	4972780	MOSQUITO	21A16	771096	GRNT	4	+		+													
419200	4979280	NN.	21A16	771098	GRNT	20	*	+	+		*	**	*	+		+	*		**		*	
395050	4980400	THOMPSONS SW.	21A16	771102	GRNT	4												+	**			
385220	4983440	SUNKEN	21A16	771105	GRNT	26	***		*	+		**	**			*	**		**	+	*	*
385680	4981500	MOOSEHORN	21A16	771107	GRNT	4						*		+			+					

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EASTNG	NORTHNG	NAME	UTM	SAMPLE	ROCK	RATING	CU	PB	ZN	AG	F	LI	MB	RB	SN	ZR	TI	AU	SB	AS	TH	W
385220	4983440	TROUT RIVER	21A16	771109	GRNT	4		*											*			
388560	4957940	ROND	21A16	771111	GRNT	6	*				+	+	+							+		
389240	4959320	INDIAN	21A16	771113	GRNT	7	+			***	+				*				+	+		
387430	4958950	WHALEN	21A16	771114	GRNT	8	*			*												
386440	4961580	WALLABECK (S)	21A16	771115	GRNT	10					+	+		+	*	**	+				+	

MAPS
NOT
FILMED

CARTES
OMISES